

连接世界 连接未来

诚信
Integrity

专业
professional

品质
quality

服务
service

专业电子连接器
连接线供应商



领航

► | 梦想起航 敢于挑战

► | 合作 团结 发展 交流 共赢





【质量理念】 Quality Concept

质量在我心中，
把关在我手中。

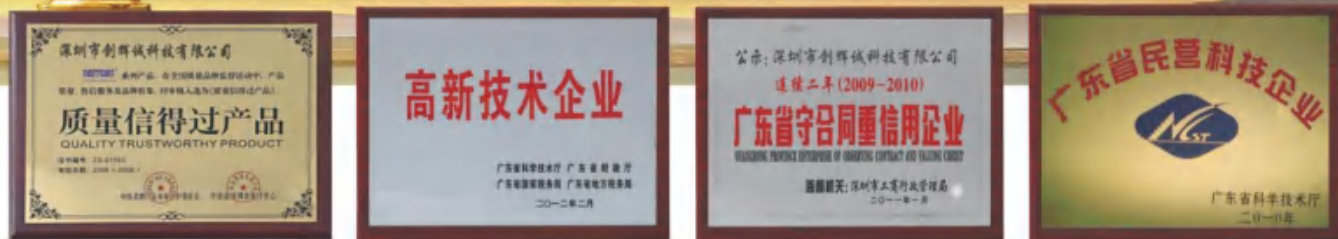




成功需要好的準備.....
成功是一種付出的象徵
成功需要團隊的共同努力

资质荣誉

Qualification honor
以科技奠定基础/以品质赢得信誉/以服务回报客户



设备展示 EQUIPMENT



投影仪
Vertical Projector



二次元
Binary



X-R电镀膜厚测试仪
X-R Plating Thickness tester



RoHS测试仪
RoHS tester

品質控制流程

公司置产品质量，服务于重要位置，运作过程中贯彻严格的品质保证体系，在进料和生产过程中，我们贯彻全面质量控制：从原材料的采购到制造，产品出货及售后服务，每个流程和工站，均有严格的成品检验与管制：公司深信，持续的教育培训将带给员工更大的发展，并与技术领域的最新进展保持一致，最终带给客户品质始终如一的产品。

QUALITY CONTROL FLOW

We place strong emphasis on quality of out products and service, With a stringent quality assurance system in each operation process, we also service, with strict inspection and control finished product. We believe in continuing education and invest in training programs for out employees, mainly out management and engineering staff, in order to maintain a productive work force and keep pace with new changes in technology.

设备展示 EQUIPMENT



I-R回流焊炉
I-R Solder Reflow

品质管制

公司坚持以品质为中心的经营理念,同时也十分重视环境保护;公司通过了ISO9001质量管理体系;我们的实验室拥有大批先进检测仪器和设备。

QUALITY CONTROL

Companies adhere to the quality as the center of the business philosophy, but also attaches great importance to environmental protection; The company passed the ISO9001 quality management system systemAuth-entiation; our laboratory has a large number of advanced detection instruments and equipment.



接触阻抗测试仪
Contact Resistance Tester



绝缘电阻测试仪
Insulation Resistance Tester



耐高压测试仪
High Voltage Tester



CCD检测
CCD Coplanarity Tester



恒温恒湿测试仪
Temp & Humi Programmable tester



自动拉拔力测试仪
Automatic Pull & Drawing Force Testing

设备展示 EQUIPMENT



产品组立车间
Product Assemble workshop



产品组立车间
Product Assemble workshop



自动化组装
Automatic Assembly

设备展示 EQUIPMENT



塑胶注塑成型车间
Plastic injection molding workshop



冲床车间
Stamping Workshop



模具加工车间
Mold processing workshop



模具加工车间
Mold processing workshop

只有高品质、高效率、低成本的产品才是值得客户信赖的。创辉诚把生产管理系统，检测试验系统，质量控制系统等融合于所有产品生产过程中，广泛应用于先进的技术，生产和检测设备，真正做到高品质、高标准服务于国内外客户。

Only high quality, high efficiency, low cost products are worthy of the trust of customers. Chuang hui cheng production management system, testing, quality control system integration in the production process, widely used in advanced technology, production and test equipment truly high-quality, high standards of service in domestic and foreign customers.

公司针对客户日益提升的需求，配置了各种先进的生产设备及检测设备，对产品从原材料、生产过程、成品等全过程进行监控，使产品的各项理化指标都能满足客户或超越客户的要求。

Basing on ceaselessly rising demand of customers, the company has collocated a variety of advanced production equipment and testing equipment to monitor the product from raw materials, production process, finished the whole process. the physical and chemical indicators of the products can meet customer or exceed customer requirements.

0.8/1.0/1.27/2.0/2.5/2.54mm Pitch Pin Header Connector

0.8mm pitch Pin Header



1.27mm Pin Header



1.0mm pitch Pin Header



2.0mm Pin Header



1.27x2.54mm Pin Header

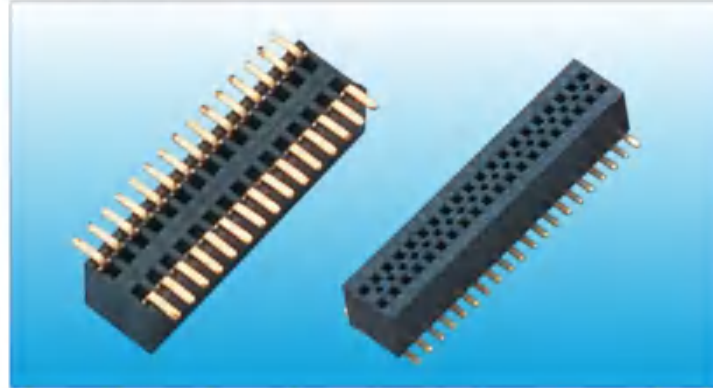


2.54mm Pin Header

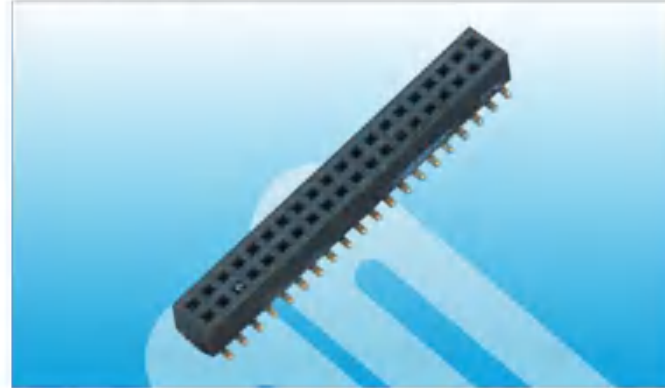


0.8/1.0/1.27mm Pitch Female Header Connector

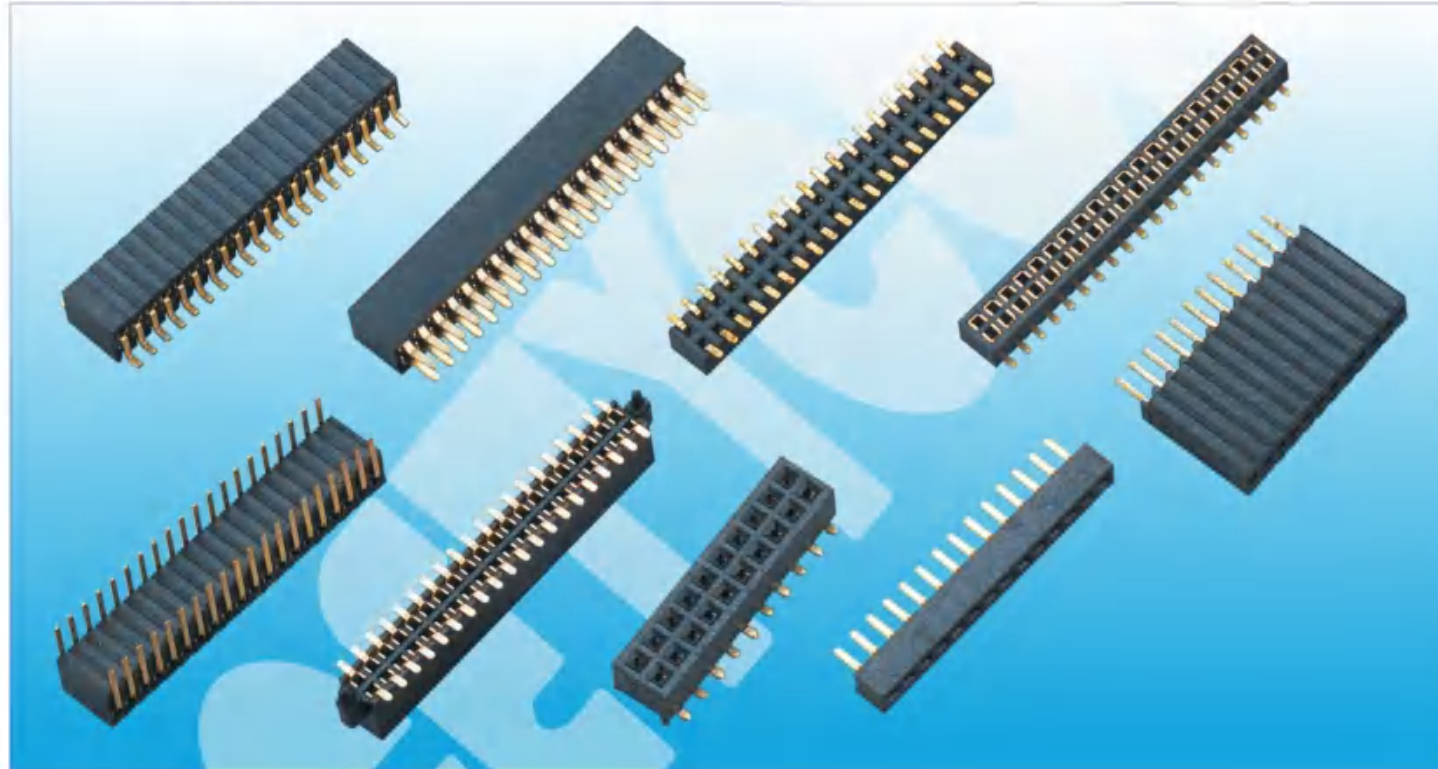
0.8mm Female Header



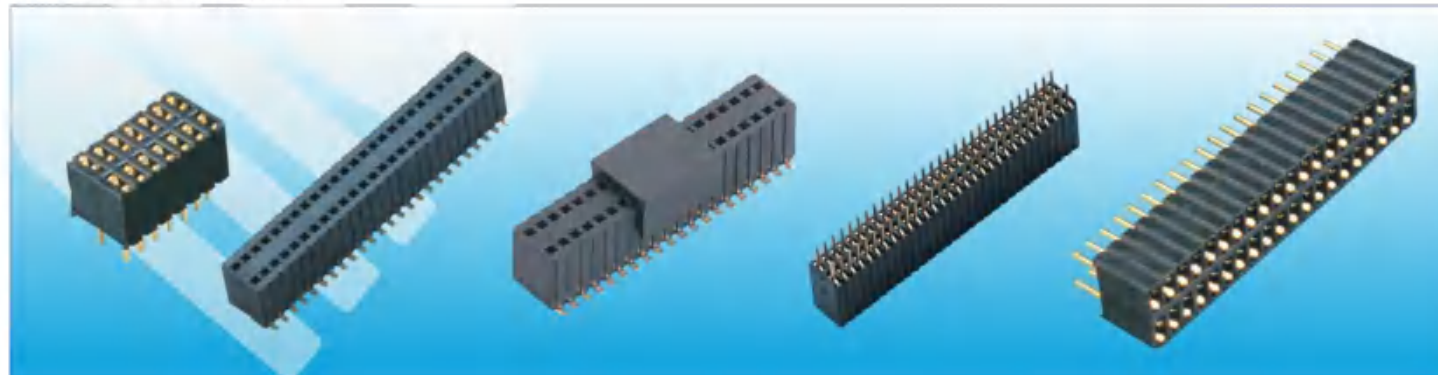
1.0mm Female Header



1.27mm Female Header



1.27x2.54mm Female Header



2.0/2.54mm Pitch Female Header Connector

2.0mm Female Header



2.54mm Female Header



1.0/1.27/2.0/2.54mm Pitch Box Header Connector

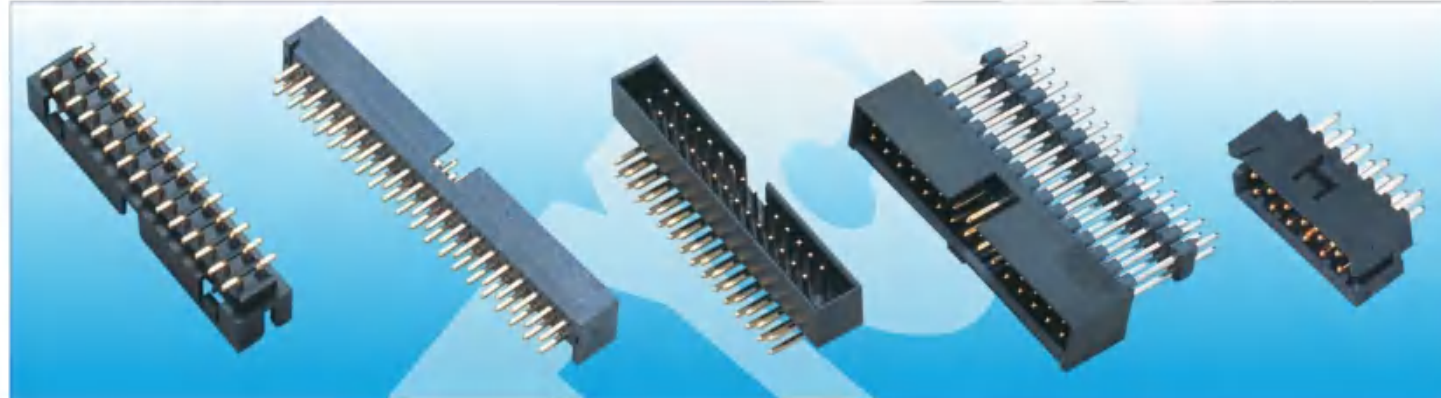
1.27mm Box Header



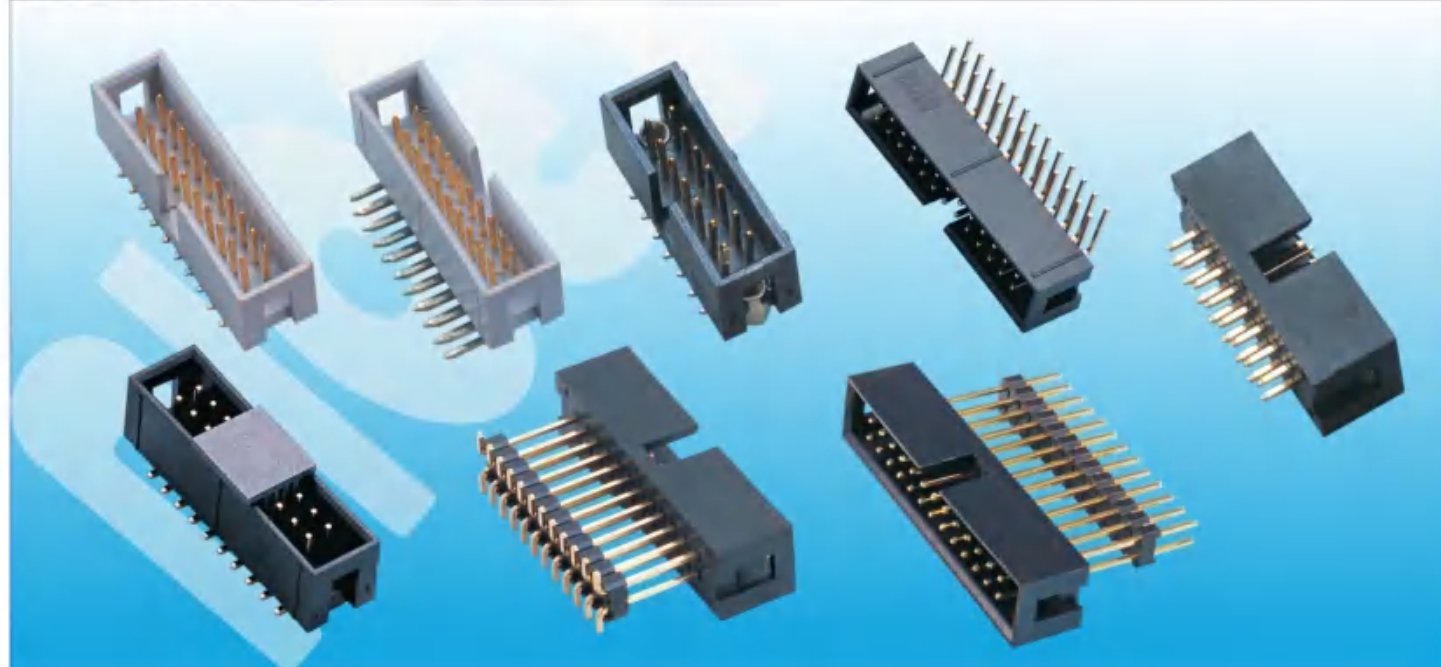
1.27x2.54mm Box Header



2.0mm Box Header



2.54mm Box Header



1.27/2.0/2.54mm Pitch Ejector Header Connector

2.54mm Ejector Header



1.27x2.54mm Ejector Header



2.0mm Ejector Header



1.27mm Ejector Header



2.0/2.54mm IDC Socket and Dip Plug Connector

2.0mm IDC Socket



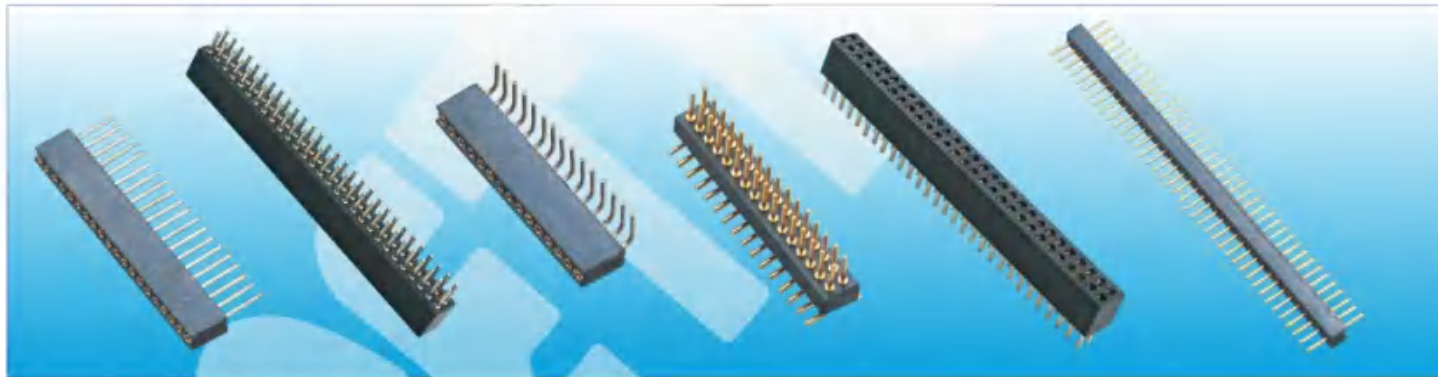
2.0mm Dip Plug



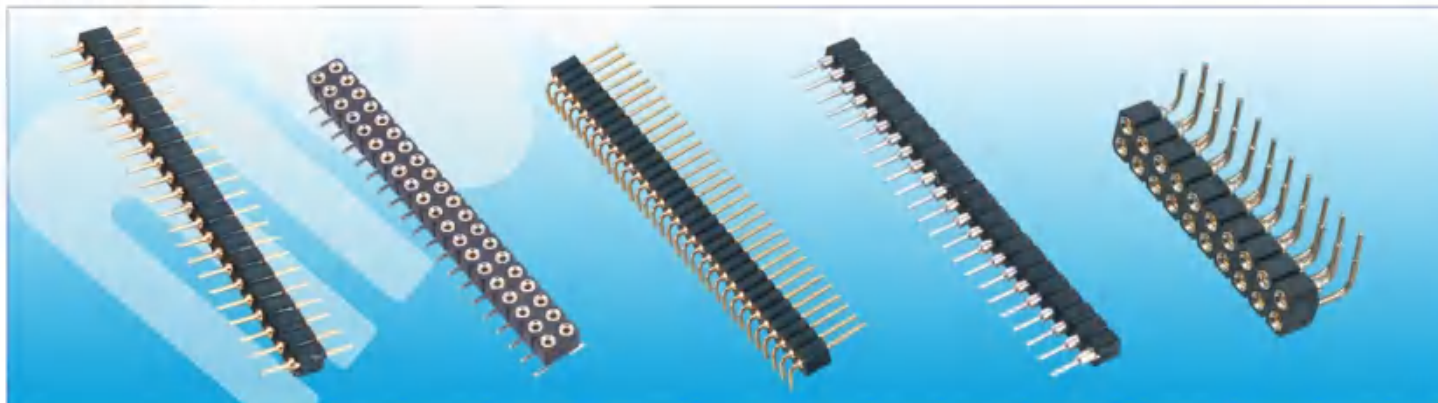
2.0/2.54mm IDC Type Ejector Header



1.27mm Maching Pin Header

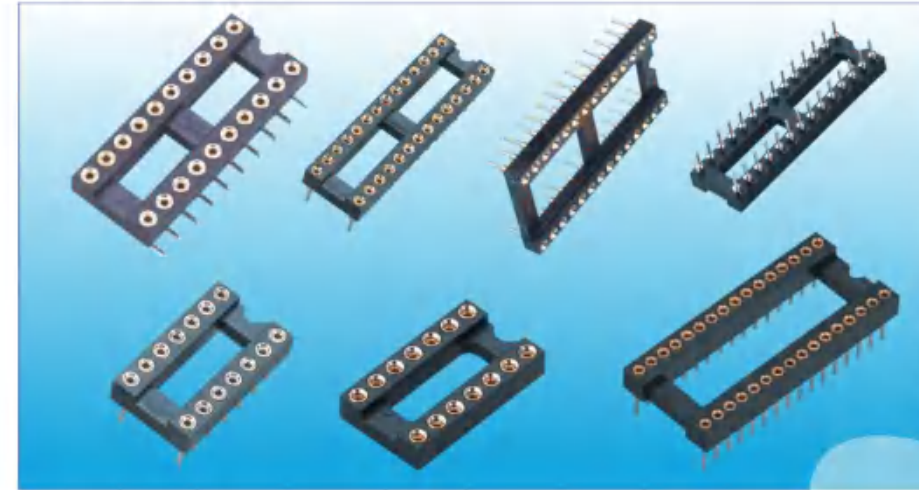


2.00mm Maching Pin Header



1.27/2.0/2.54mm Pitch Maching Pin Header/Board To Board Connector

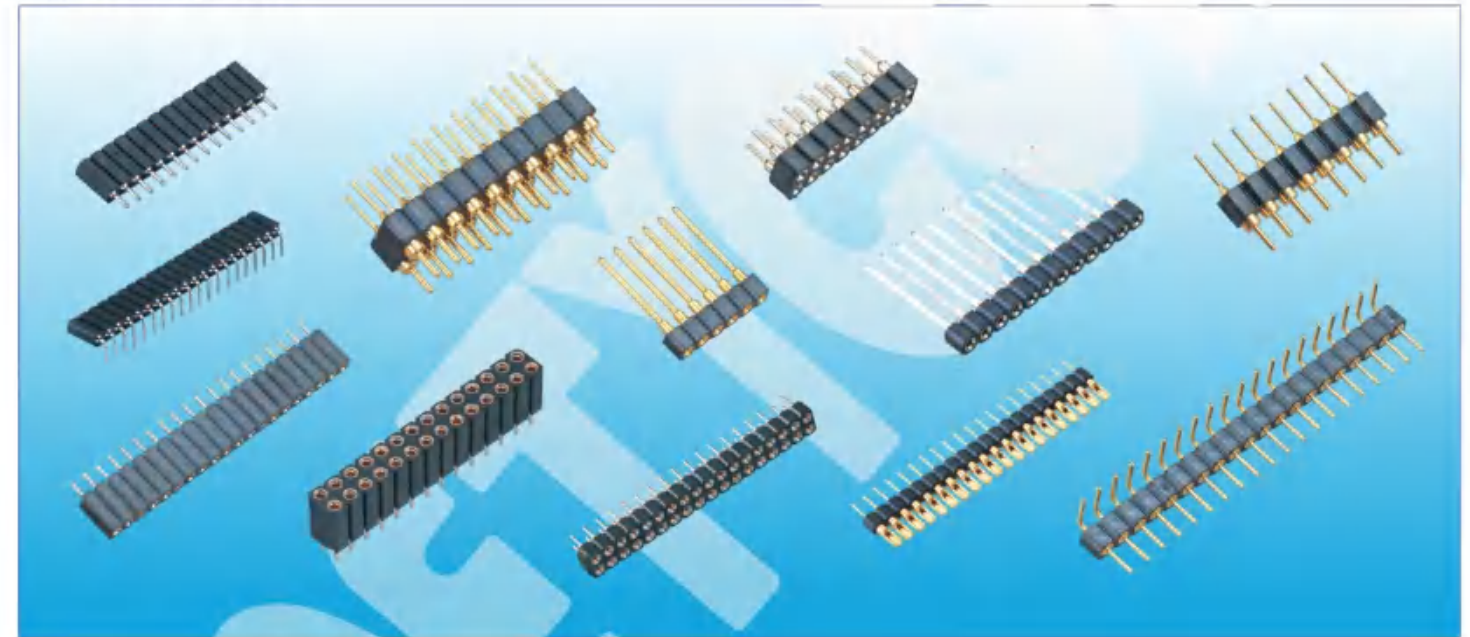
1.778/2.54mm IC Socket



IC Socket Adapter



2.54mm Maching Pin Header



Board To Board

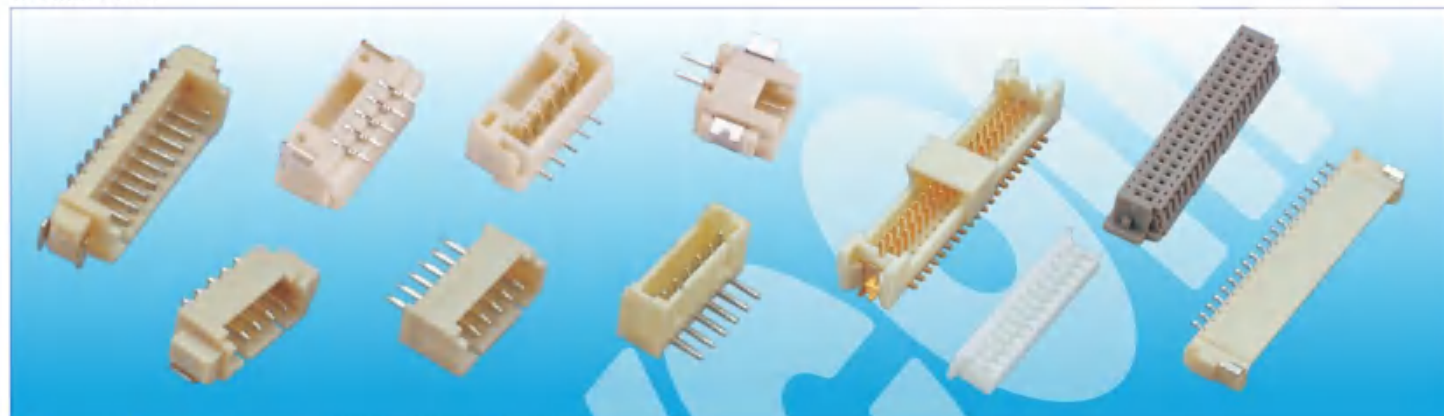


1.0/1.25/1.5/2.0mm Pitch Wafer/Housing/Terminal Connector

1.0mm Series



1.25mm Series



1.5mm Series

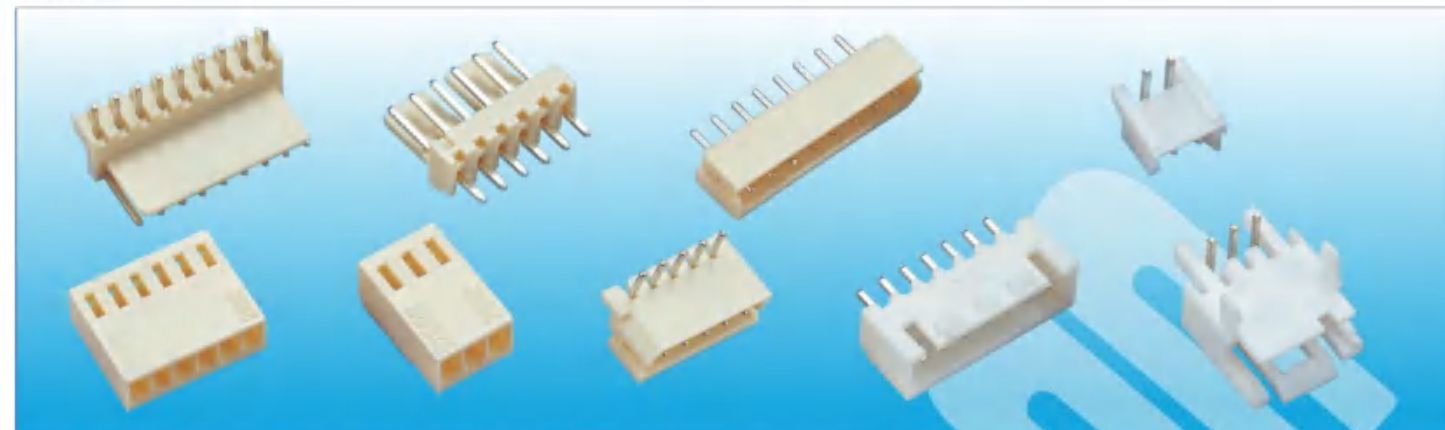


2.0mm



2.5/2.54/3.0/3.96/4.2/5.08mm Pitch Wafer/Housing/Terminal Connector

2.5mm



2.54mm



3.96mm



4.2mm

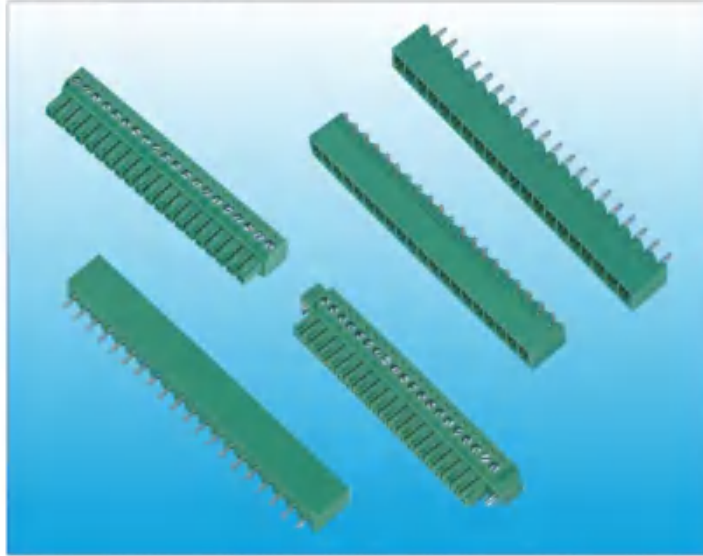


5.08mm

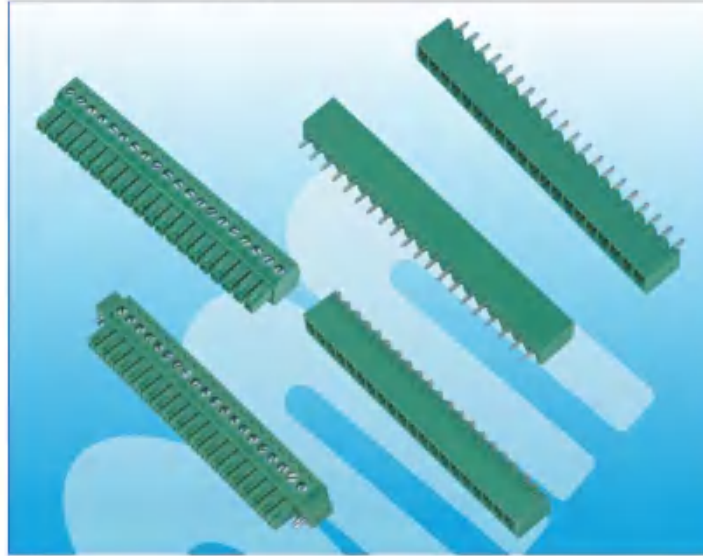


Terminal Blocks

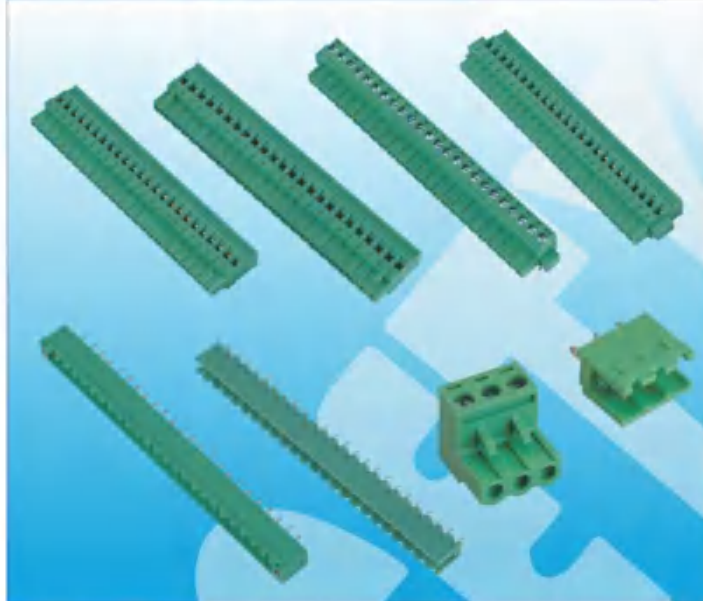
3.5mm Terminal Blocks



3.81mm Terminal Blocks



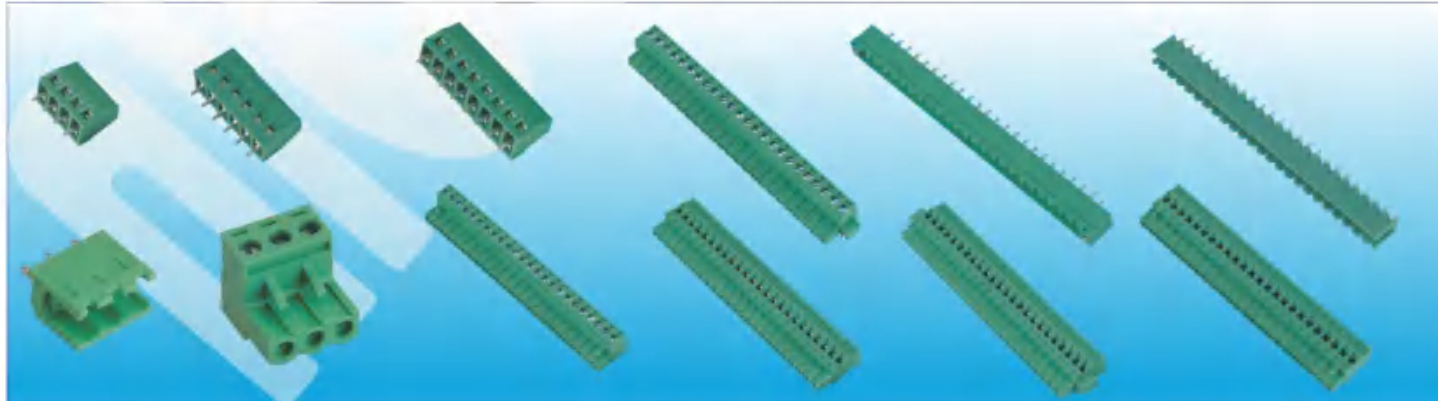
5.0mm Terminal Blocks



7.62mm Terminal Blocks



5.08mm Terminal Blocks



D-SUB/USB Connector and Wire To Board Connector

D-SUB Connector Right Angle Type



D-SUB Connector Sraight Type



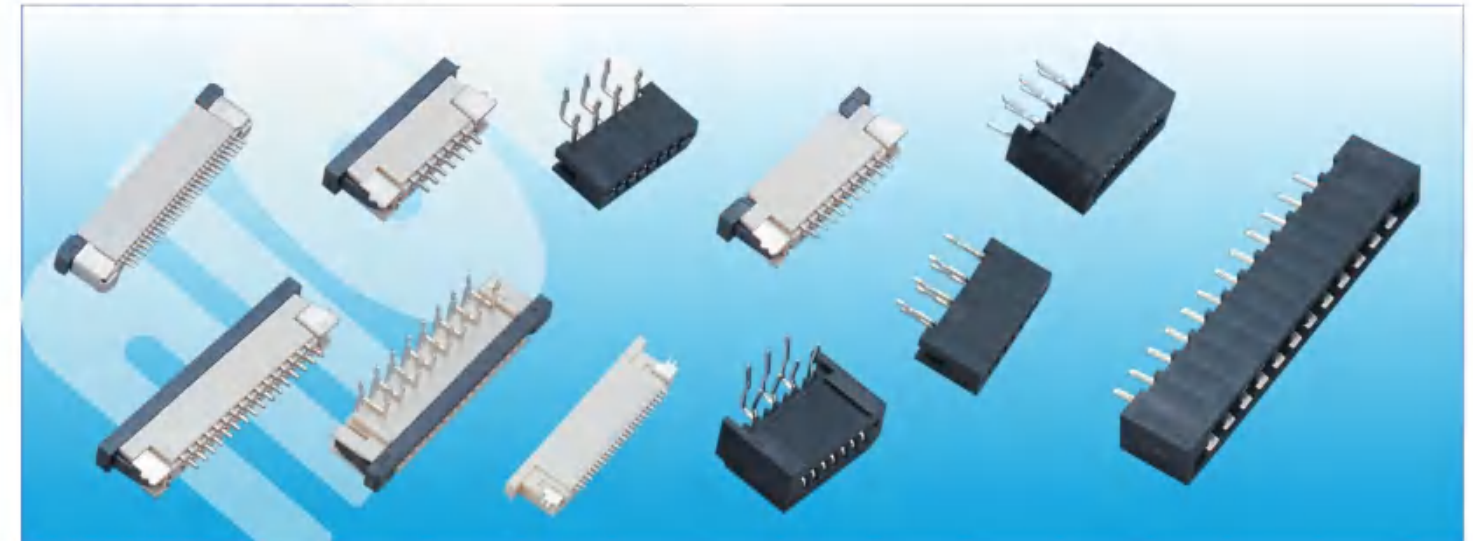
USB 3.0 Connector



USB 2.0 Connector



0.5/1.00/1.25/2.54mm FPC Connector



Other/RJ Connector

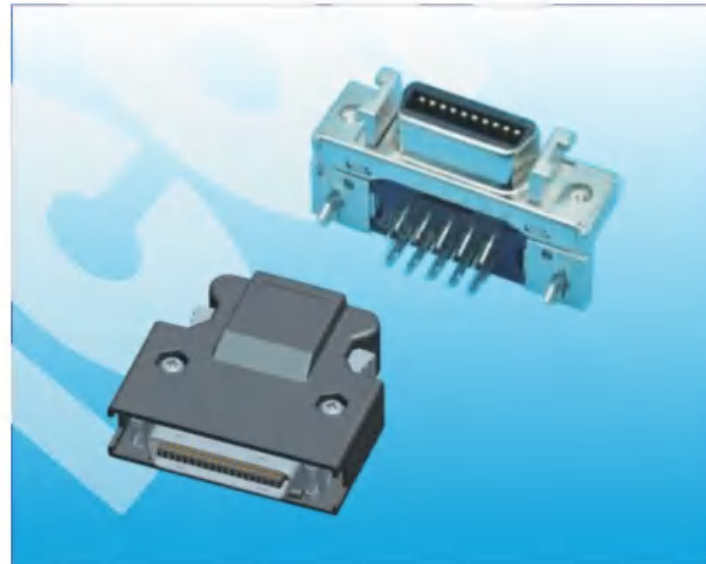
HDMI Connector



RJ Connector



SCSI Connector



新研发产品 (1.27/2.0间距LED智能灯母座/USB3.1-TYPE C)



Wire Harness and Cable Assembly

Wire Harness cable series



排针系列

1-26

2. 54mm	单排排针	180°	1
2. 54mm	单排排针	90°	2
2. 54mm	单排排针	SMT	3
2. 54mm	双排排针	180°	4
2. 54mm	双排排针	90°	5
2. 54mm	双排排针	SMT	6
2. 54mm	三排排针	180° /90°	7
2. 54mm	单/双排排针	卧贴	8
2. 54mm	双塑单/双排排针	90°	9
2. 00mm	单排排针	180°	10
2. 00mm	单排排针	90°	11
2. 00mm	单排排针	SMT	12
2. 00mm	双排排针	180°	13
2. 00mm	双排排针	90°	14
2. 00mm	双排排针	SMT	15
2. 00mm	双排排针H4.0	180° /90°	16
2. 00mm	双塑单/双排排针	90°	17
1. 27mm	单排排针	180°	18
1. 27mm	单排排针	90°	19
1. 27mm	单排排针	SMT	20
1. 27mm	双排排针	180°	21
1. 27mm	双排排针	90°	22
1. 27mm	双排排针	SMT	23
1. 00mm	单/双排排针	180°	24
1. 00mm	双排排针	90° /SMT	25
0.8 mm	双排排针	90° /SMT	26

排母系列

27-65

2. 54mm	排母 H8.5	27-35
2. 54mm	排母 H7.1	36-38
2. 54mm	排母 H6.8	39
2. 54mm	排母 H5.7	40-42
2. 54mm	排母 H5.0	43-44
2. 54mm	排母 H3.55	45
2. 00mm	智能灯公母座	46
2. 00mm	排母 H6.35	45-49
2. 00mm	排母 H4.6/4.3/4.0	50-52
2. 00mm	排母 H2.2	53-54
1. 27mm	智能灯公母座	55
1. 27mm	H4.3	56-59
1. 27mm	H3.4	60-62
1. 27mm	H2.0	63-65

牛角简牛系列

66-75

2. 54mm	牛角	66-67
2. 00mm	牛角	68
1. 27mm	牛角	69

2. 54mm	简牛	70-71
2. 00mm	简牛	72-73
1. 27mm	简牛	74-75

圆孔IC座系列

76-90

2. 54mm	圆孔IC座	76
2. 54mm	单双排圆孔母座	77-83
2. 00mm	单双排圆孔母座	84-86
2. 54mm	单双排圆孔公座	87-88
2. 00mm	单双排圆孔公座	89-90

线对板白色连接器系列

91-97

2. 5mm	XH针座	91
2. 54mm	2510针座	92
3. 96mm	VH针座	93
3. 96mm	特殊针座	94
4. 2mm	5557针座	95
2. 0mm	PH针座	96
2. 0mm	PHD针座	97

USB/D-SUB/IDC/RJ/端子台/FPC/SCSI/BTB系列

98-125

USB	98-102
D-SUB	103-108
IDC	109-110
RJ	111-113
端子台	114-115
FPC	116-117
SCSI	118-119
BTB	120-125

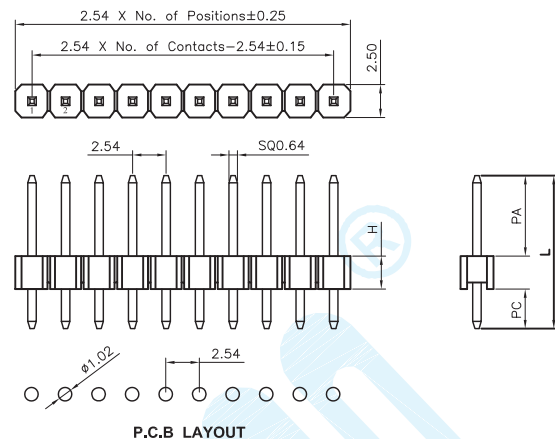
电子线材线束系列

126-132

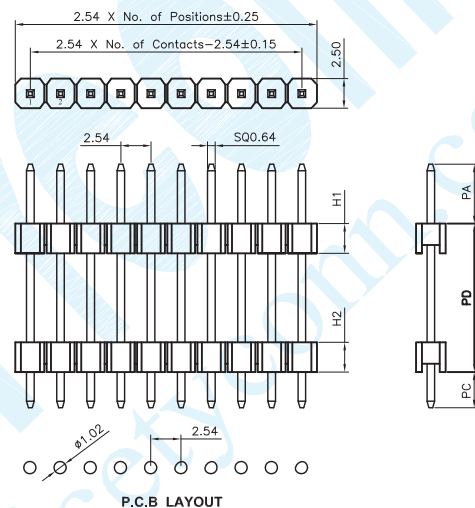
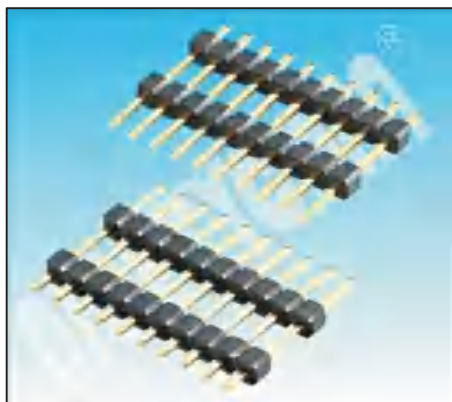
电子线	126-127
IDC排线	128-129
USB线	130
DB线	131
RJ网络线	132

Pin Header .单排直针 PH2.54 系列

101#



102#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

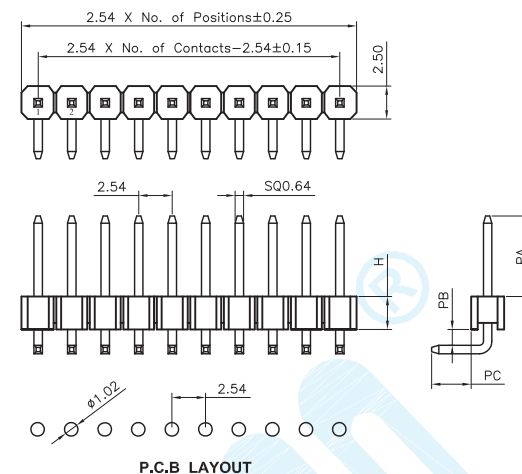
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

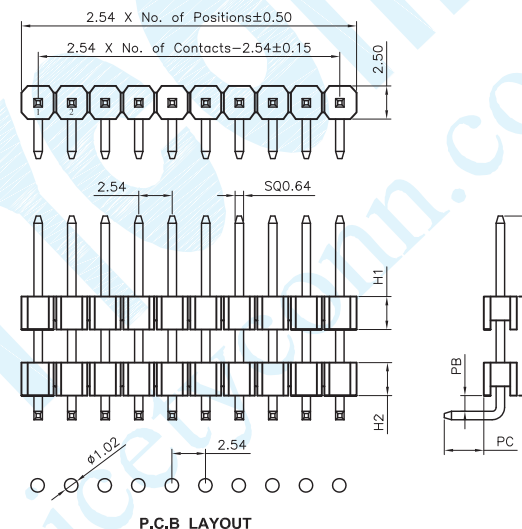
PZ	1	XX	XX	XXX	D	XX	X	尺寸 (PA/PC/PD)
品名 PZ=排针	间距 1=2.54	塑高 15=1.50mm 17=1.70mm 20=2.00mm 25=2.50mm	产品类型 11=单塑单排 21=双塑单排	PIN位总数 01~40P	产品类型 D=180° 直插	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	101#常规尺寸 (6.0/3.0)

Pin Header .单排弯针 PH2.54 系列

103#



104#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

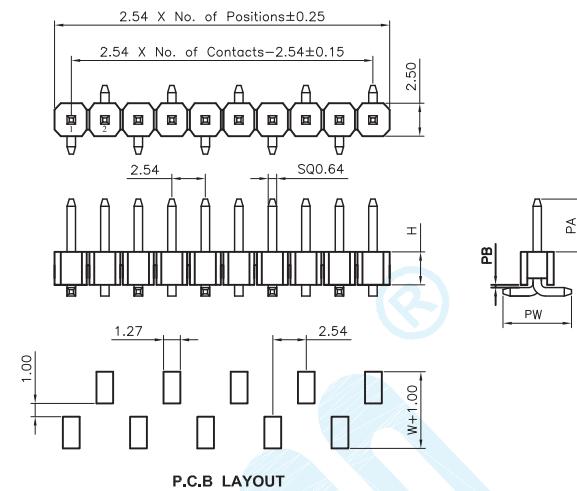
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

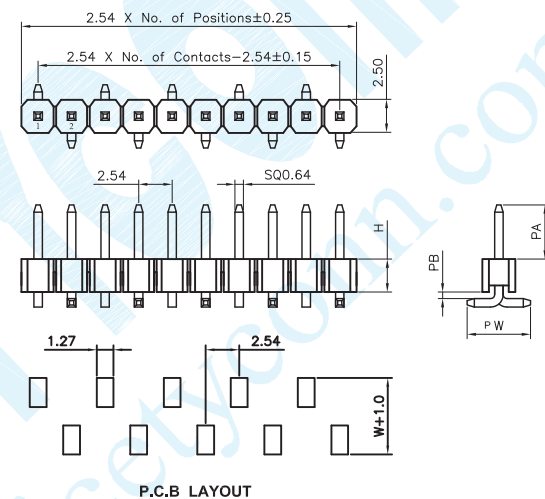
PZ	1	XX	XX	XXX	R	XX	X	尺寸 (PA/PC/PB/PD)
品名 PZ=排针	间距 1=2.54	塑高 15=1.50mm 17=1.70mm 20=2.00mm 25=2.50mm	产品类型 11=单塑单排 21=双塑单排	PIN位总数 01~40P	产品类型 R=90° 折弯	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	103#常规尺寸 (6.0/3.0/1.2)

Pin Header .单排SMT PH2.54 系列

105#



106#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

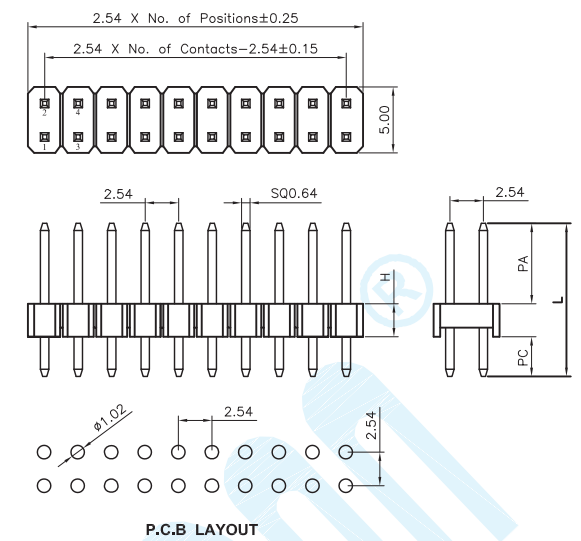
Current rating (额定电流) :3.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻) : $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压) :1000V AC/minute
Operaing temperature (工作温度) : -40°C to +105°C

Material code . 物料编码

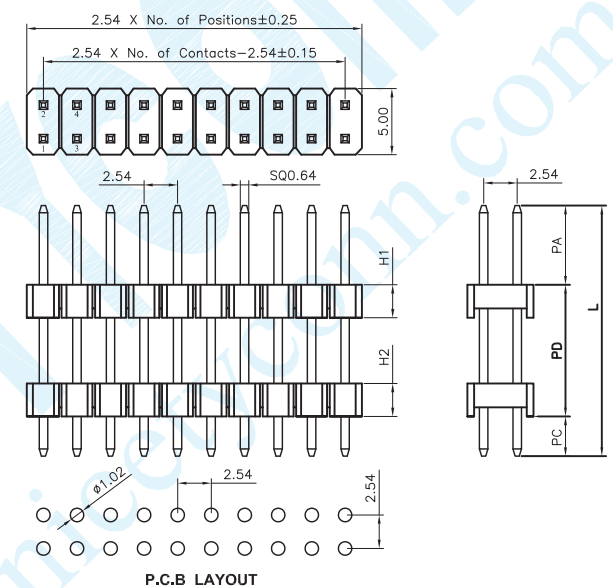
PZ	1	XX	XX	XXX	X	XX	X	尺寸 (PA/PB/PW)
品名 PZ=排针	间距 1=2.54	塑高 15=1.50mm 17=1.70mm 20=2.00mm 25=2.50mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	表面处理 SN=tin20u" MT=镀厚锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T E=PA9T F=LCP	

Pin Header .双排直针 PH2.54 系列

107#



108#



Material . 材质:

Contact Material (接插件) : Brass
Contact plating (电镀) :Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料) :Black Polyester UL94V-0
Standard (塑胶标准材质) :PBT/PA6T+30%G.F

Specification . 性能:

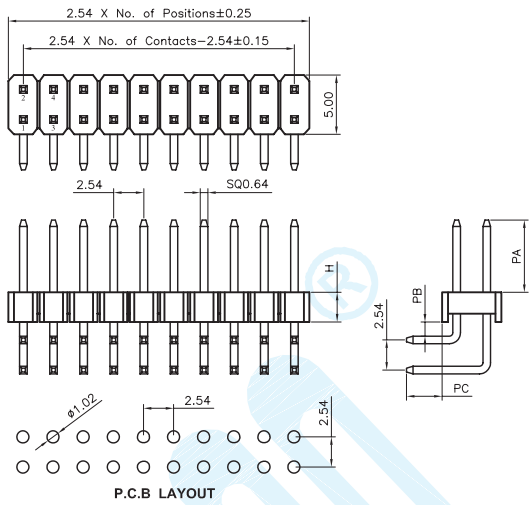
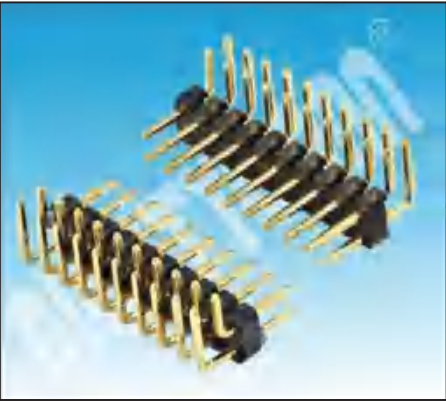
Current rating (额定电流) :3.0Amps/contact max.
Contact resistance (额定电阻) : $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻) : $\geq 1000\text{M}\Omega$ at $V=100\text{V}$
Withstanding Voltage (耐压):1000V AC/minute
Operaing temperature (工作温度) : -40°C to $+105^{\circ}\text{C}$

Material code . 物料编码

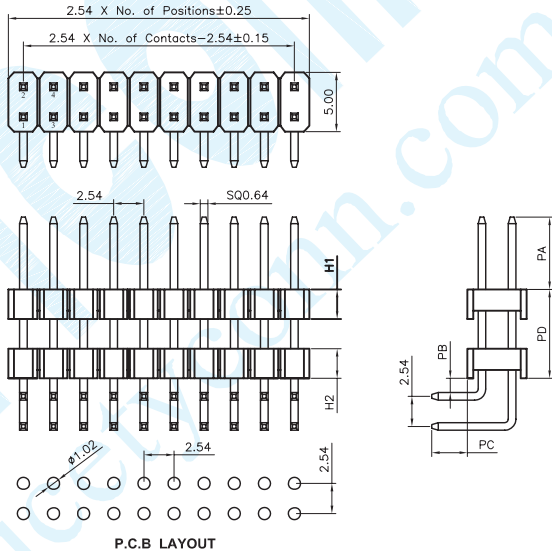
PZ	1	XX	XX	XXX	X	XX	X	尺寸 (L/PA/PC)
品名 PZ=排针	间距 1=2.54	塑高 15=1.50mm 17=1.70mm 20=2.00mm 25=2.50mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~80P	产品类型 D=180° 直插	表面处理 SN=Tin120u" MT=镀零锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	107#常规尺寸 (11.5/6.0/3.0)

Pin Header .双排弯针 PH2.54 系列

109#



110#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

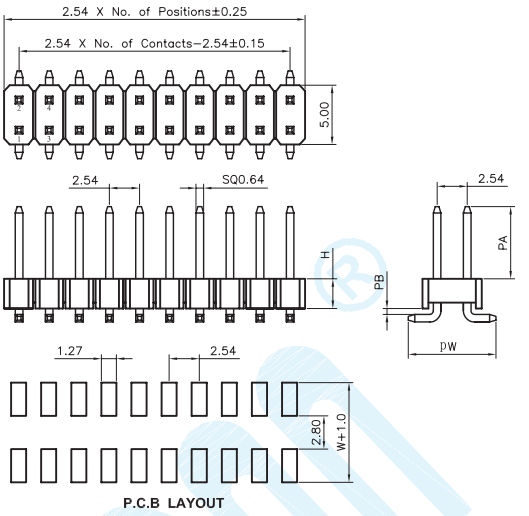
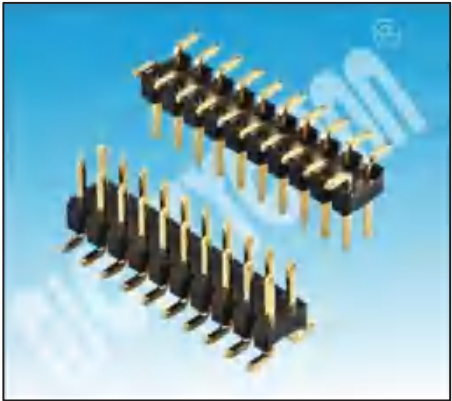
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40 $^{\circ}\text{C}$ to +105 $^{\circ}\text{C}$

Material code . 物料编码

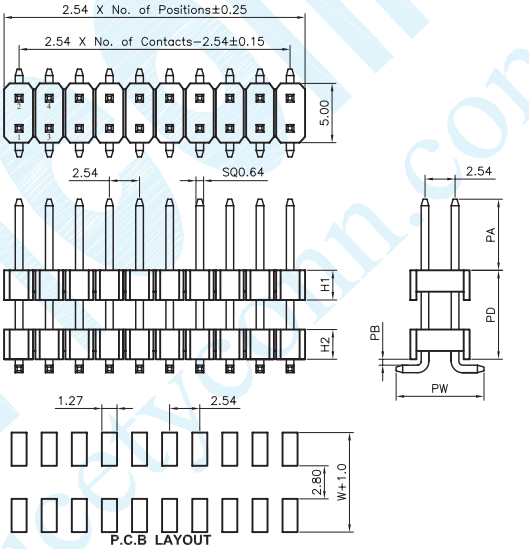
PZ	1	XX	XX	XXX	X	XX	X	尺寸 (PA/PC/PB/PD)
品名 PZ=排针	间距 1=2.54	塑高 15=1.50mm 17=1.70mm 20=2.00mm 25=2.50mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~80P	产品类型 R=90 $^{\circ}$ 折弯	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	109#常规尺寸 (6.0/3.0/1.2)

Pin Header .双排SMT PH2.54 系列

111#



112#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

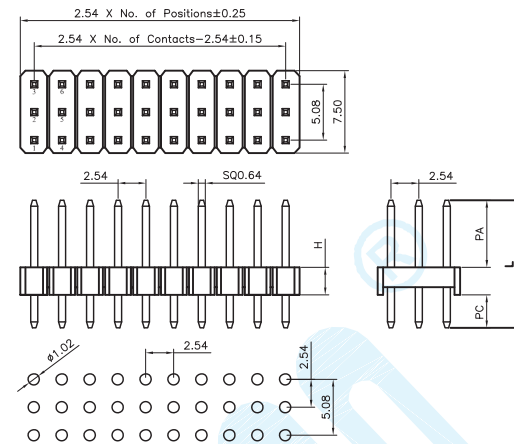
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40 $^{\circ}\text{C}$ to +105 $^{\circ}\text{C}$

Material code . 物料编码

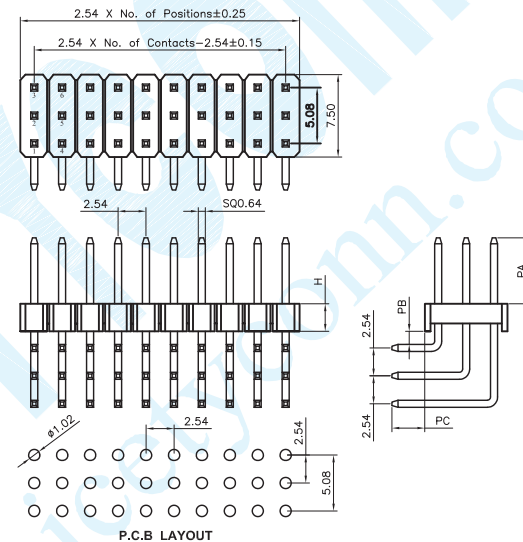
PZ	1	XX	XX	XXX	X	XX	X	尺寸 (PA/PW/PB/PD)
品名 PZ=排针	间距 1=2.54	塑高 15=1.50mm 17=1.70mm 20=2.00mm 25=2.50mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~80P	产品类型 S=SMT	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T E=PA9T F=LCP	

Pin Header .三排排针 PH2.54 系列

113#



114#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

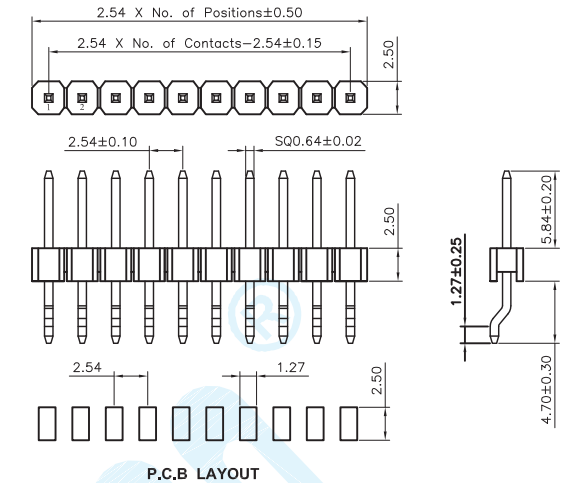
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

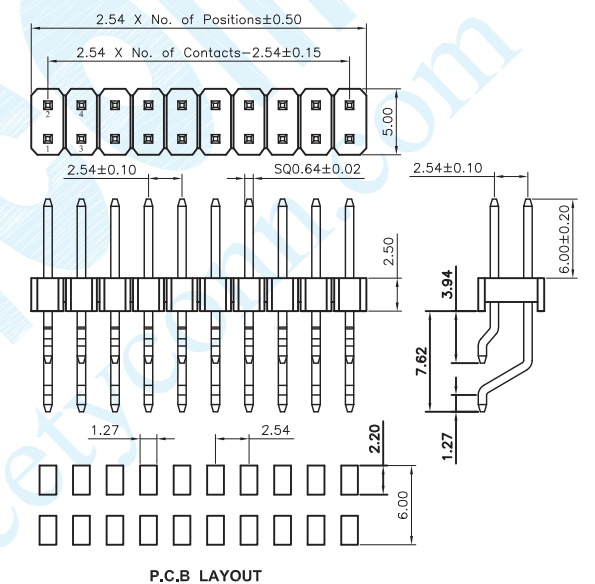
PZ	1	XX	XX	XXX	X	XX	X	尺寸 (PA/PC/PB)
品名 PZ=排针	间距 1=2.54	塑高 25=2.50mm	产品类型 13=单塑三排	PIN位总数 03~120P	产品类型 R=90° 折弯 D=180° 直插	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT C=PA6T	

Pin Header .卧贴排针 PH2.54 系列

115#



116#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

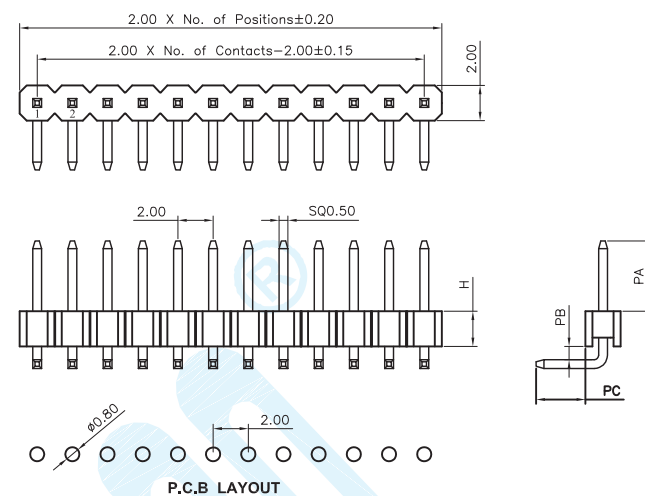
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

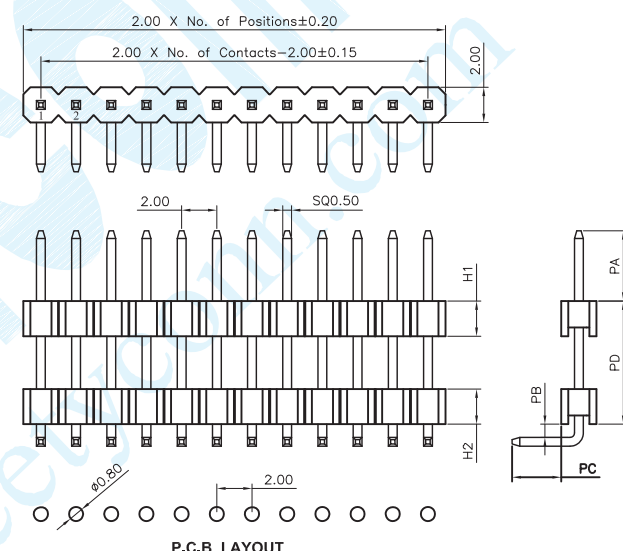
PZ	1	XX	XX	XXX	X	XX	X	尺寸
品名 PZ=排针	间距 1=2.54	塑高 25=2.50mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 02~80P	产品类型 H=卧贴	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT C=PA6T	

Pin Header .单排弯针 PH2.00 系列

121#



122#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ " Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

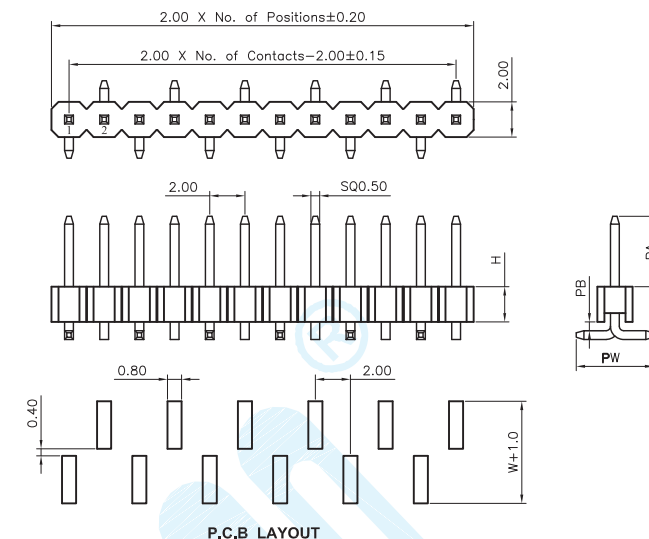
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

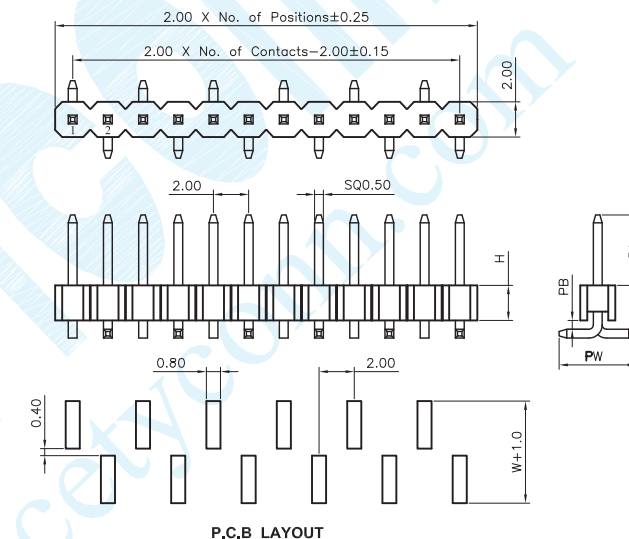
PZ	2	XX	XX	XXX	R	XX	X	尺寸 (PA/PC/PB)
品名 PZ=排针	间距 2=2.00	塑高 10=1.00mm 15=1.50mm 20=2.00mm	产品类型 11=单塑单排 21=双塑单排	PIN位总数 01~40P	产品类型 R=90° 折弯	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	118#常规尺寸 (4.0/2.80/0.75)

Pin Header .单排SMT PH2.00 系列

123#



124#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ " Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

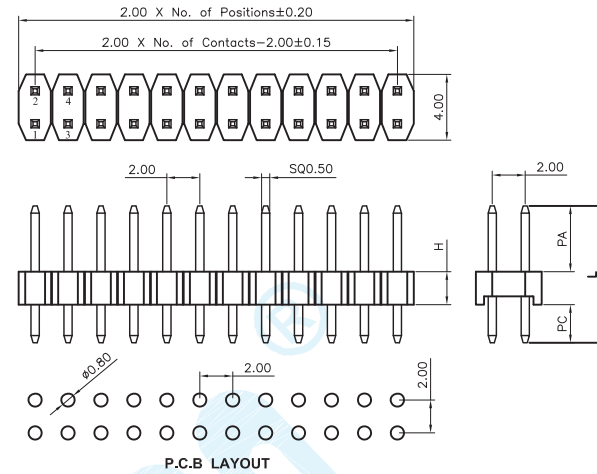
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

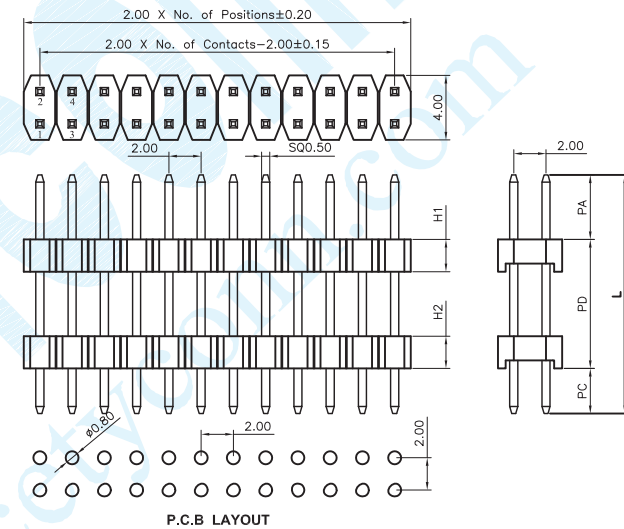
PZ	2	XX	XX	XXX	X	XX	X	尺寸 (PA/PB/PW)
品名 PZ=排针	间距 2=2.00	塑高 10=1.00mm 15=1.50mm 20=2.00mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .双排直针 PH2.00 系列

125#



126#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

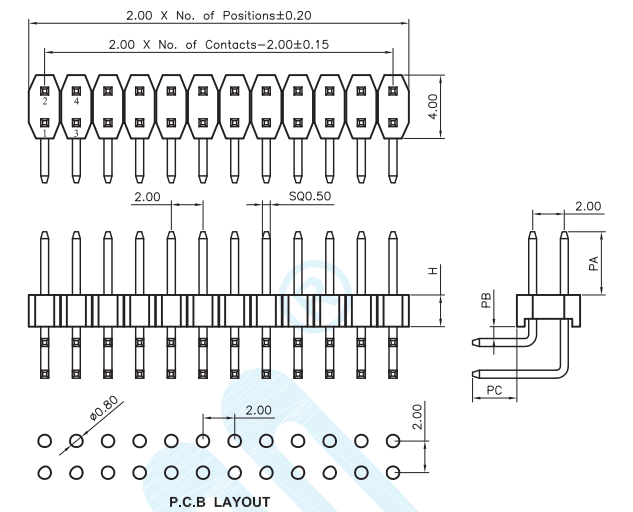
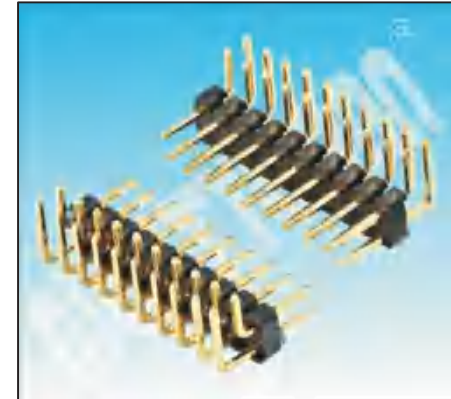
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

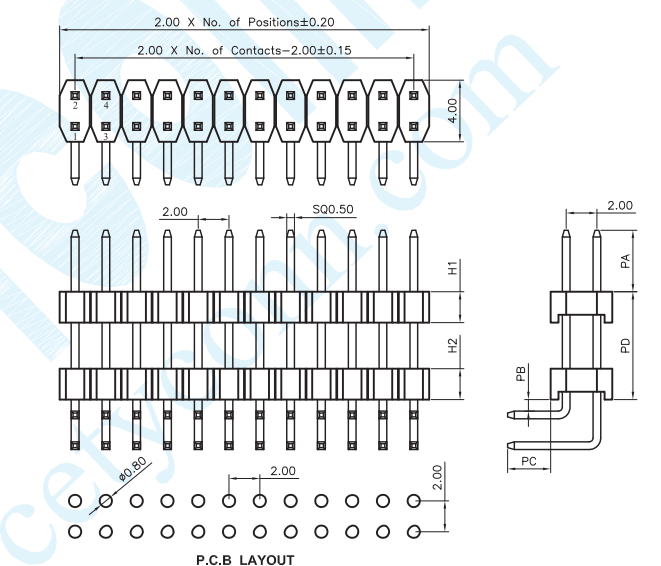
PZ	2	XX	XX	XXX	D	XX	X	尺寸 (L/PA/PC)
品名 PZ=排针	间距 2=2.00	塑高 10=1.00mm 15=1.50mm 20=2.00mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~80P	产品类型 D=180° 直插	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	121#常规尺寸 (8.8/4.0/2.8)

Pin Header .双排弯针 PH2.00 系列

127#



128#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

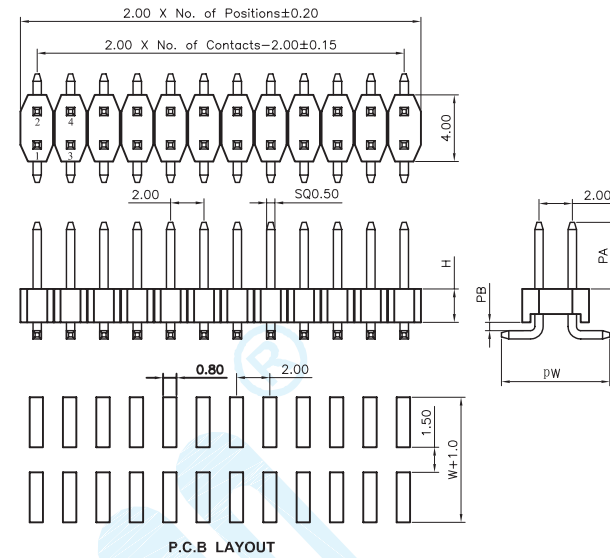
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

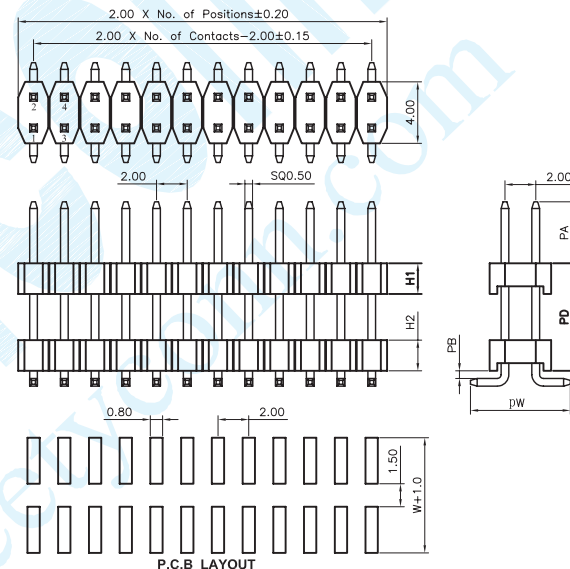
PZ	2	XX	XX	XXX	R	XX	X	尺寸 (PA/PC/PB/PD)
品名 PZ=排针	间距 2=2.00	塑高 10=1.00mm 15=1.50mm 20=2.00mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~80P	产品类型 R=90° 折弯	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 A=PBT B=PA46 C=PA6T D=PA66 E=PA9T F=LCP	123#常规尺寸 (4.0/2.80/0.75)

Pin Header .双排SMT PH2.00 系列

129#



130#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ " Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

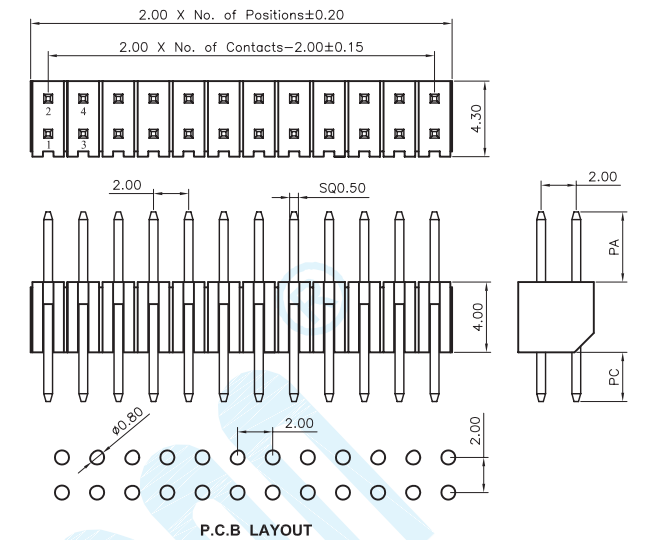
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

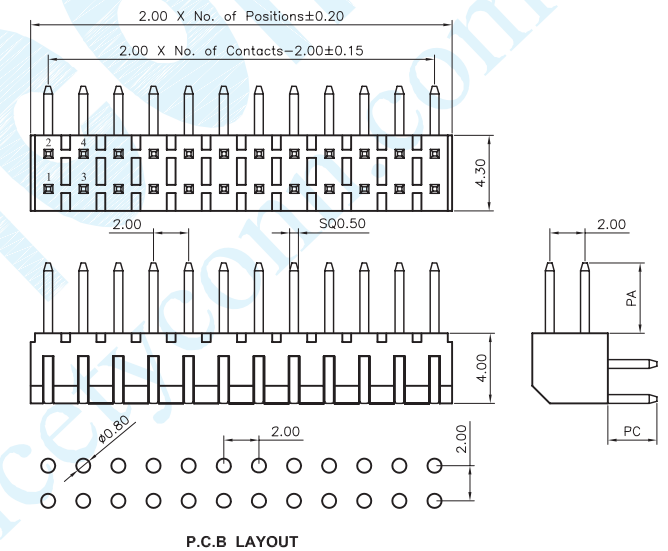
PZ	2	XX	XX	XXX	S	XX	X	尺寸 (PA/PB/W/PD)
品名 PZ=排针	间距 2=2.00	塑高 10=1.00mm 15=1.50mm 20=2.00mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~80P	产品类型 S=SMT	表面处理 SN=Tin120u" MT=镀雾锡 GP=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .双排H4.0 PH2.00 系列

131#



132#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ " Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

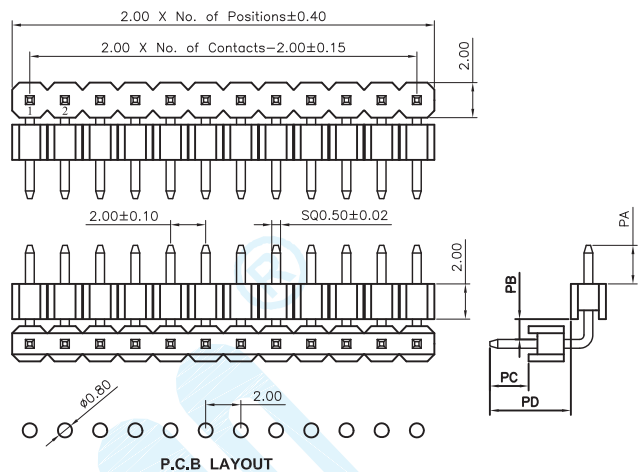
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

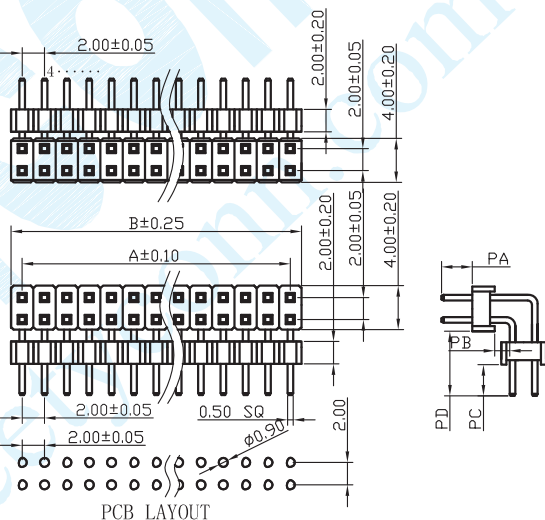
PZ	2	XX	XX	XXX	S	XX	X	尺寸 (PA/PC)
品名 PZ=排针	间距 2=2.00	塑高 40=4.0mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 D=180度直插 R=90度折弯	表面处理 SN=Tin120u" MT=镀雾锡 GP=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .双塑折弯 PH2.00 系列

133#



134#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

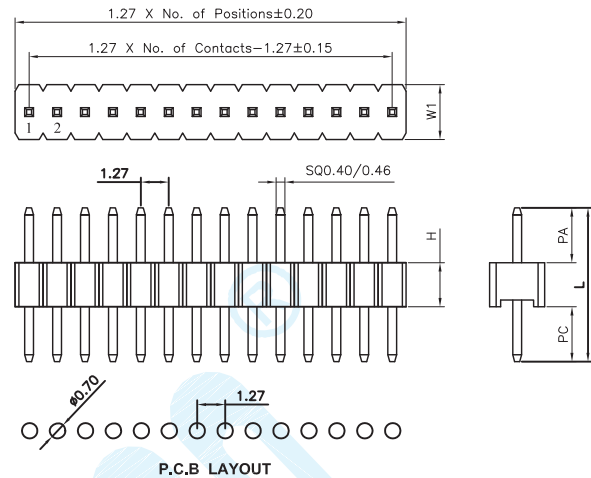
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

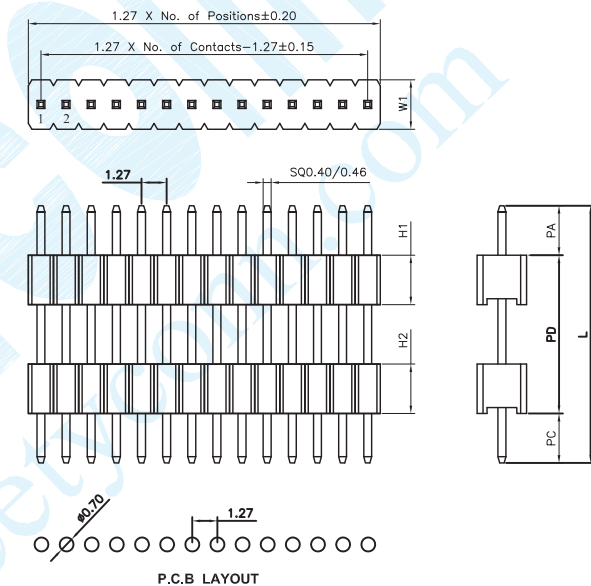
PZ	2	XX	XX	XXX	R	XX	X	尺寸 (PA/PC/PD)
品名 PZ=排针	间距 2=2.00	塑高 20=2.0mm	产品类型 11=单塑单排 22=双塑双排	PIN位总数 01~40P 02~80P	产品类型 R=90度折弯	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .单排直针 PH1.27 系列

135#



136#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

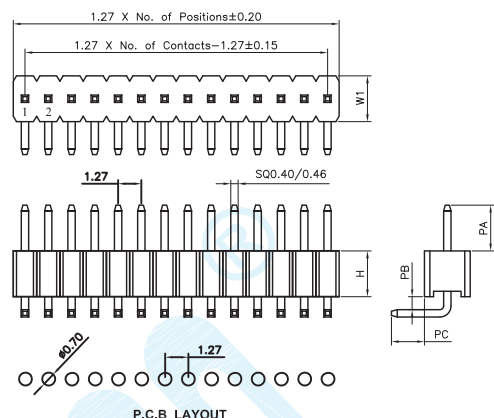
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

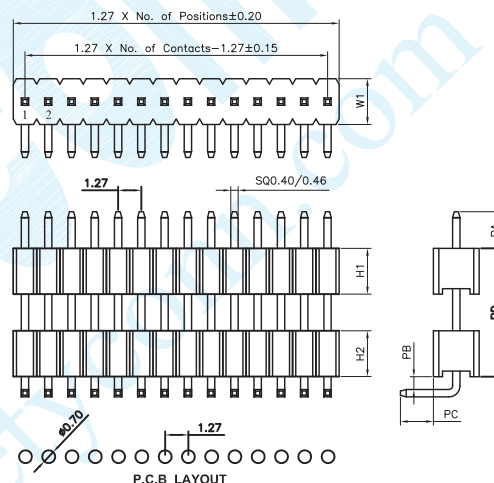
PZ	3	XX	XX	XXX	D	XX	X	尺寸 (PA/PC/PD)
品名 PZ=排针	间距 3=1.27	塑高 10=1.0mm 15=1.5mm 16=1.6mm 17=1.7mm 20=2.0mm 25=2.5mm	产品类型 11=单塑单排 21=双塑单排	PIN位总数 01~50P	产品类型 D=180°直插	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .单排弯针 PH1.27 系列

137#



138#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

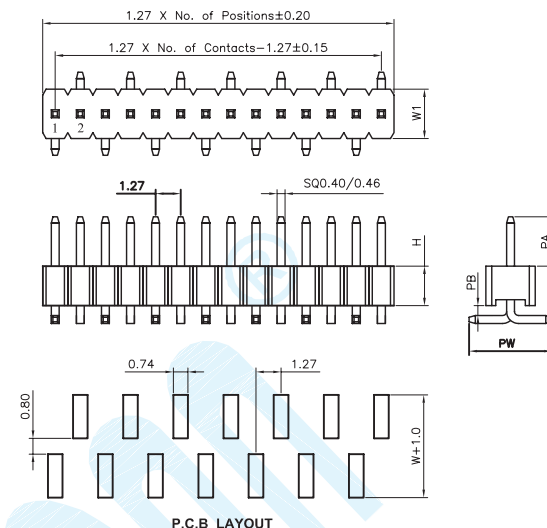
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 500\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

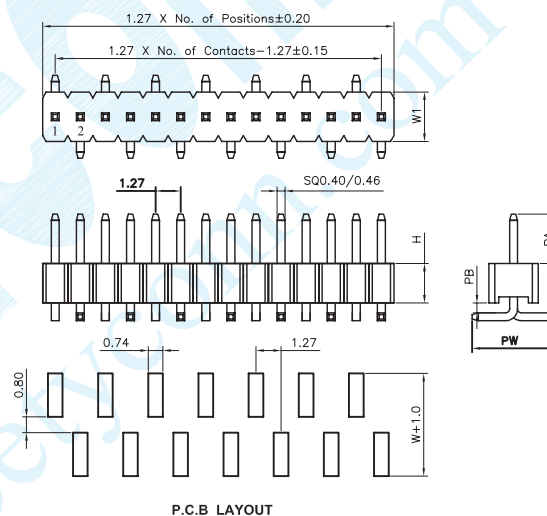
PZ	3	XX	XX	XXX	R	XX	X	尺寸 (PA/PC/PB/PD)
品名 PZ=排针	间距 3=1.27	塑高 10=1.0mm 15=1.5mm 16=1.6mm 17=1.7mm 20=2.0mm 25=2.5mm	产品类型 11=单塑单排 21=双塑单排	PIN位总数 01~50P	产品类型 R=90°折弯	表面处理 SN=Tin120u" WT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .单排SMT PH1.27 系列

139#



140#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

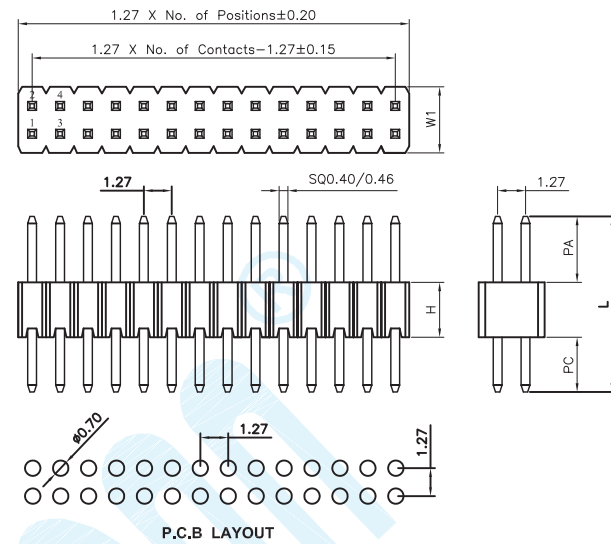
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 500\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

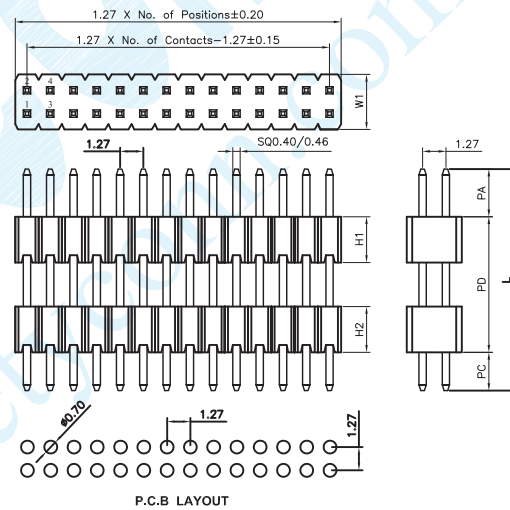
PZ	3	XX	XX	XXX	X	XX	X	尺寸 (PA/PB/PW)
品名 PZ=排针	间距 3=1.27	塑高 10=1.0mm 15=1.5mm 16=1.6mm 17=1.7mm 20=2.0mm 25=2.5mm	产品类型 11=单塑单排	PIN位总数 01~50P	产品类型 A=SMT第1P朝下 B=SMT第1P朝上	表面处理 SN=Tin120u" MT=镀锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .双排直针 PH1.27 系列

141#



142#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

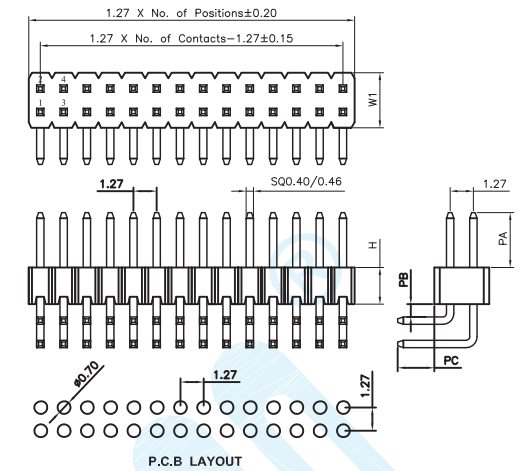
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

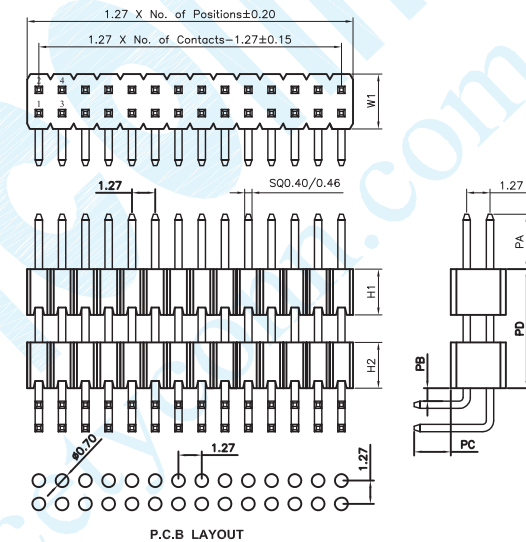
PZ	3	XX	XX	XXX	D	XX	X	尺寸 (PA/PC/PD)
品名 PZ=排针	间距 3=1.27	塑高 10=1.0mm 15=1.5mm 16=1.6mm 17=1.7mm 20=2.0mm 25=2.5mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~100P	产品类型 D=180°直插	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .双排弯针 PH1.27 系列

143#



144#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

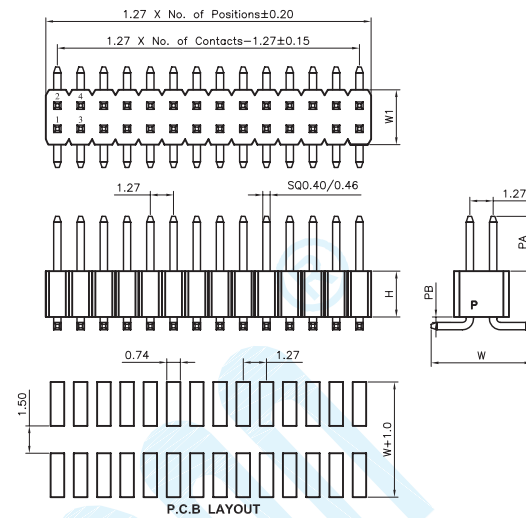
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥500MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

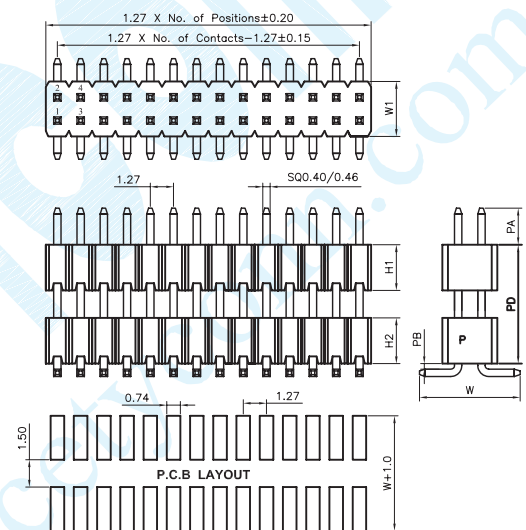
PZ	3	XX	XX	XXX	R	XX	X	尺寸 (PA/PC/PB/PD)
品名 PZ=排针	间距 3=1.27	塑高 10=1.0mm 15=1.5mm 16=1.6mm 17=1.7mm 20=2.0mm 25=2.5mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~100P	产品类型 R=90°折弯	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .双排SMT PH1.27 系列

145#



146#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ m Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

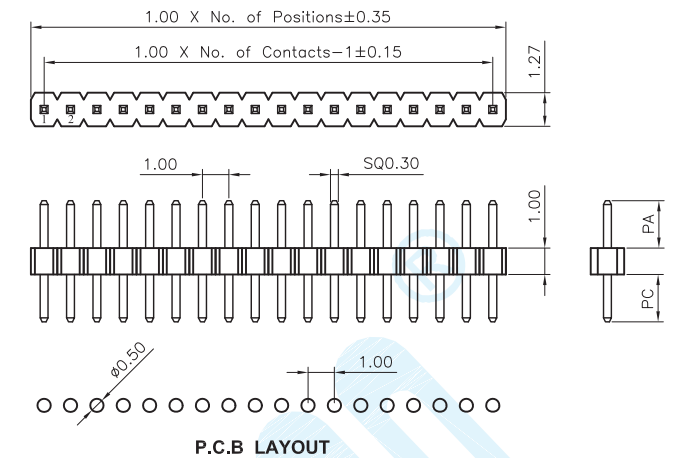
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 500\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40 $^{\circ}\text{C}$ to +105 $^{\circ}\text{C}$

Material code . 物料编码

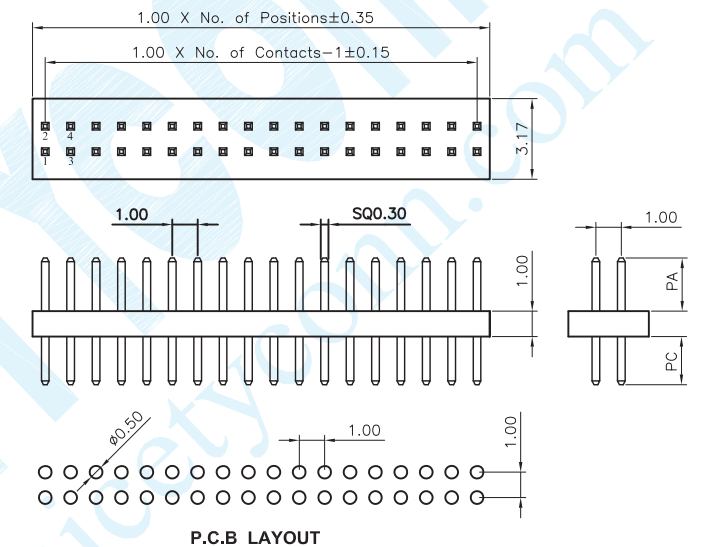
PZ	3	XX	XX	XXX	S	XX	X	尺寸 (PA/PB/PW/PD)
品名 PZ=排针	间距 3=1.27	塑高 10=1.0mm 15=1.5mm 16=1.6mm 17=1.7mm 20=2.0mm 25=2.5mm	产品类型 12=单塑双排 22=双塑双排	PIN位总数 02~100P	产品类型 S=SMT	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Pin Header .单双排直针 PH1.0 系列

147#



148#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ m Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T/PA9T/LCP+30%G.F

Specification . 性能:

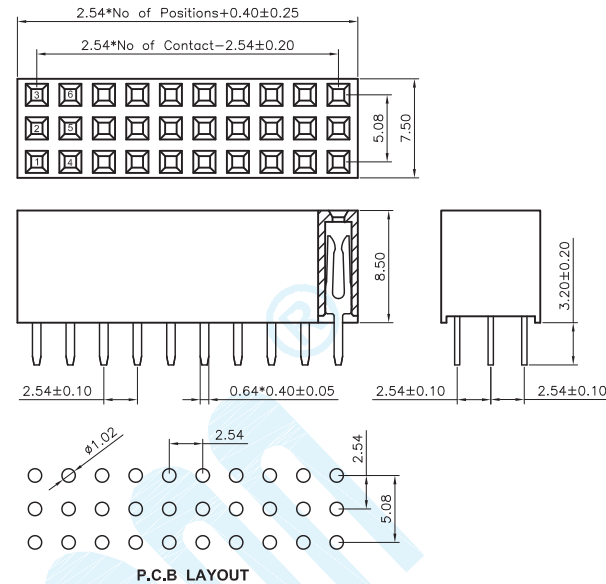
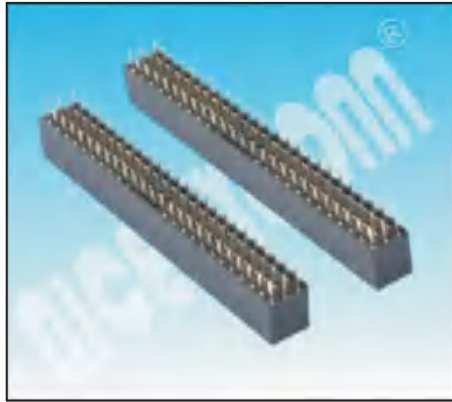
Current rating (额定电流): 1.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance(绝缘电阻): $\geq 500\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40 $^{\circ}\text{C}$ to +105 $^{\circ}\text{C}$

Material code . 物料编码

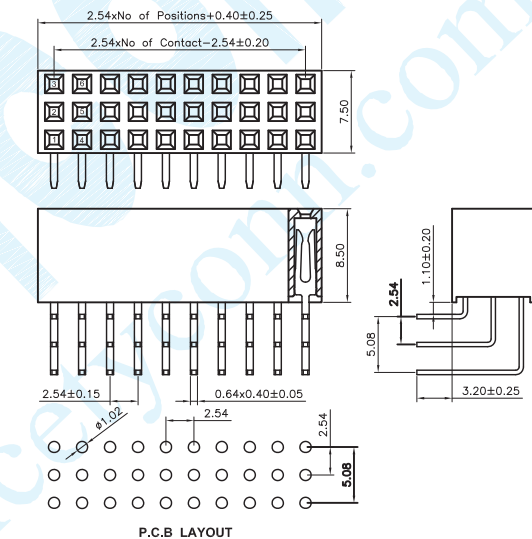
PZ	4	XX	XX	XXX	D	XX	X	尺寸 (PA/PC)
品名 PZ=排针	间距 4=1.0	塑高 10=1.0mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~50P 02~100P	产品类型 D=直插	表面处理 SN=Tin120u" MT=镀雾锡 GF=Gold Flash G1-G30= Gold 1u"-30u" S0=半金锡	塑胶材质 C=PA6T	

Female Header. Y型三排排母 H8.5 PH2.54 系列

157#



158#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

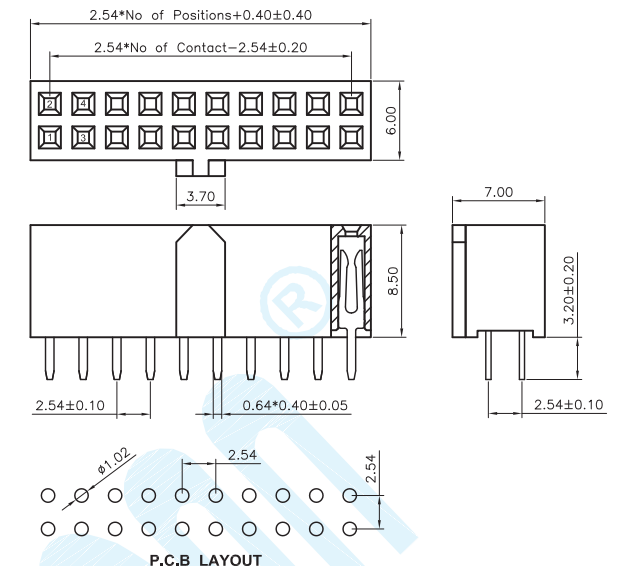
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

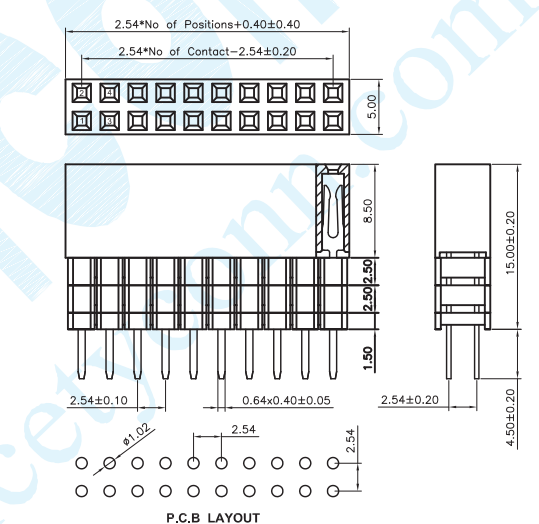
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 85=8.50mm	产品类型 13=单塑三排	PIN位总数 03~120P	产品类型 D=直插 R=90°折弯	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header. Y型直插排母带凸鼻加排针塑胶 H8.5 PH2.54 系列

159#



160#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

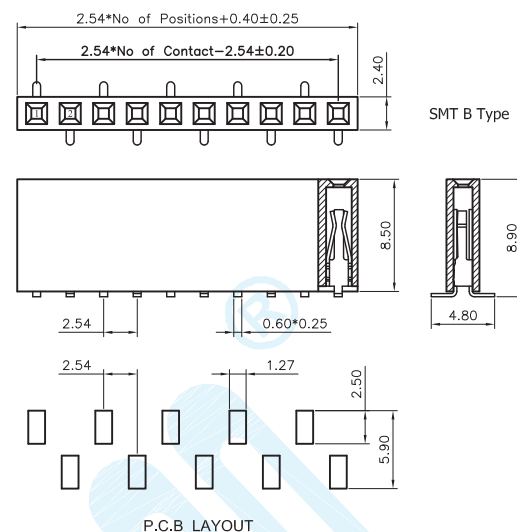
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

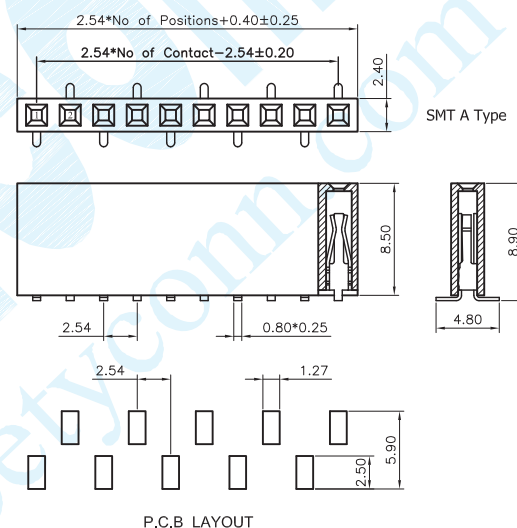
PM	1	XX	XX	XXX	X	XX	X	X	备注
品名 PM=排母	间距 1=2.54	塑高 85=8.50mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型	加排针塑胶可以根据 客户需求来设计

Female Header. U型SMT单排排母 H8.5 PH2.54 系列

165#



166#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

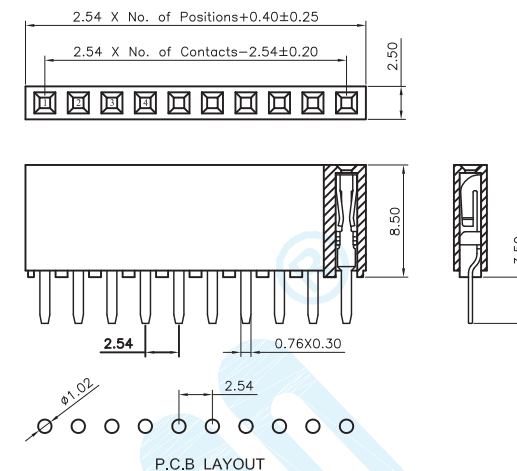
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

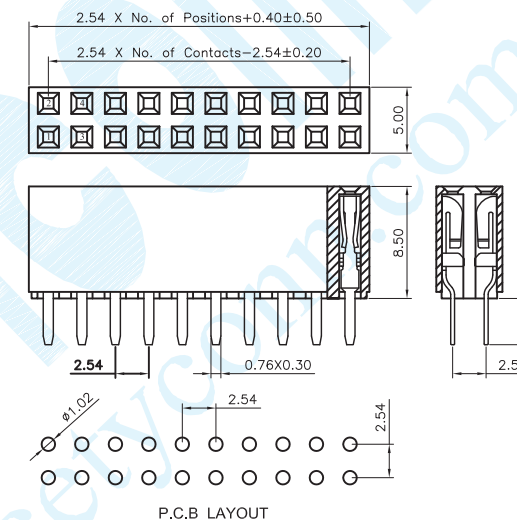
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 85=8.50mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第一脚朝下 B=SMT第一脚朝上	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型

Female Header. O型直插排母 H8.5 PH2.54 系列

167#



168#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

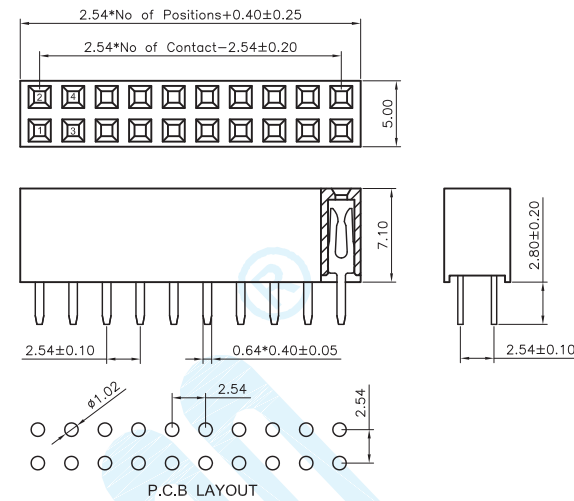
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

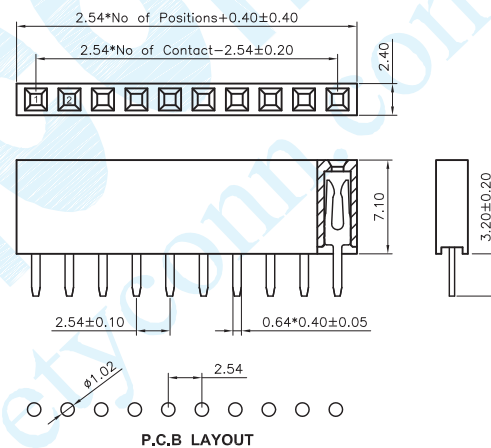
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 85=8.50mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 O=O型

Female Header. Y型直插排母 H7.1 PH2.54 系列

169#



170#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

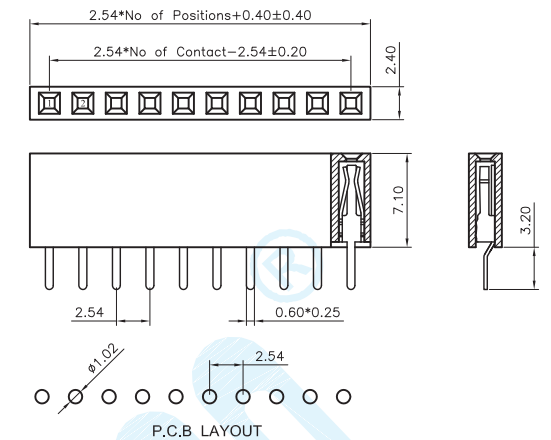
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

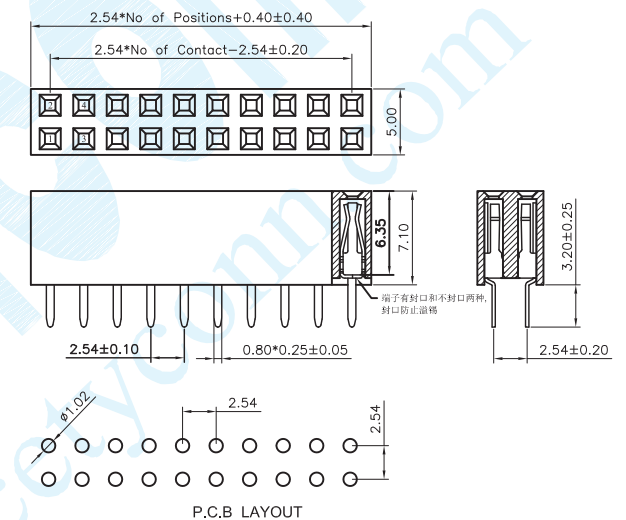
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 71=7.10mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header. U型直插排母 H7.1 PH2.54 系列

171#



172#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

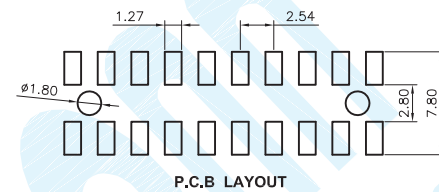
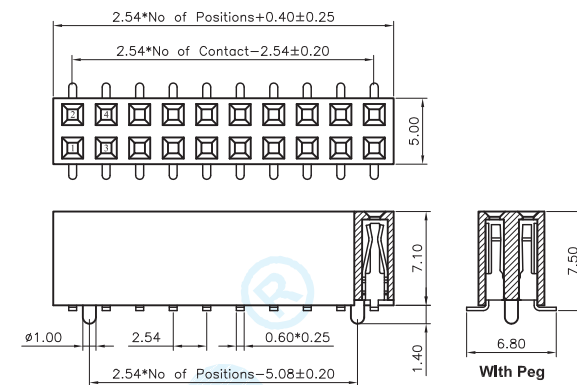
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

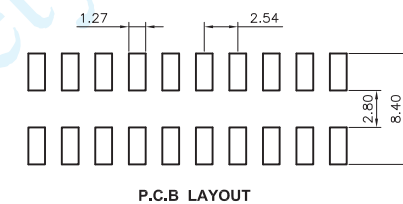
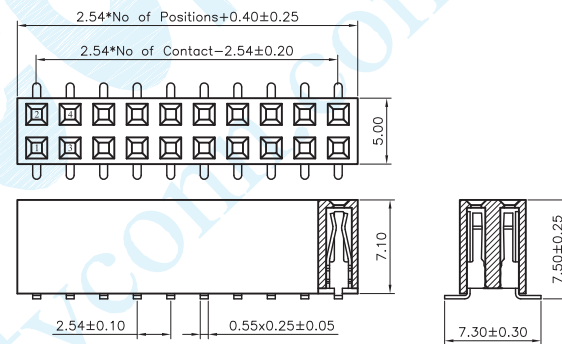
PM	1	XX	XX	XXX	X	XX	X	X	X
品名 PM=排母	间距 1=2.54	塑高 71=7.10mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 U=U型	端子封口 1=不封口 2=封口

Female Header. U型SMT双排排母 H7.1 PH2.54 系列

173#



174#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

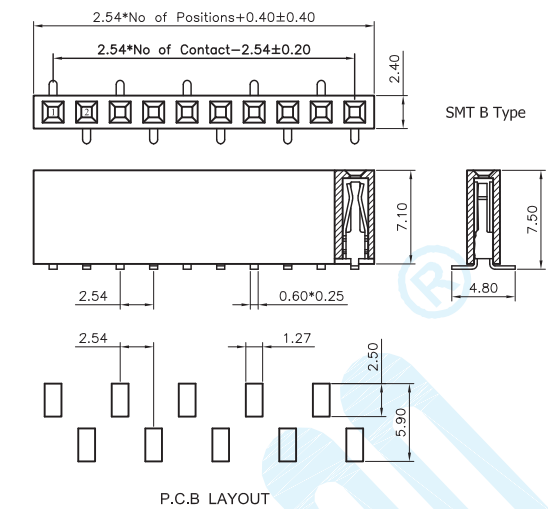
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

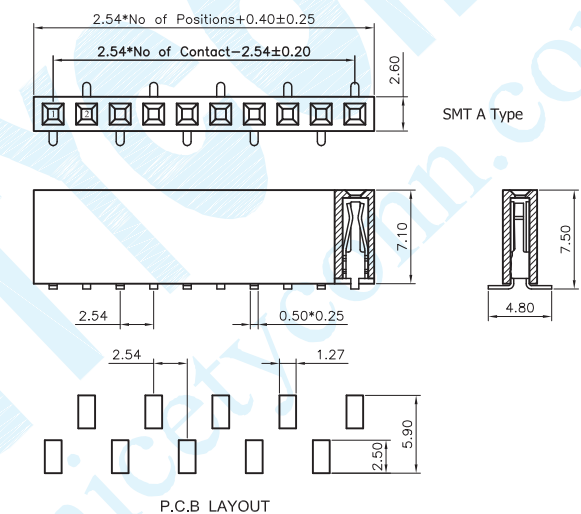
PM	1	XX	XX	XXX	X	XX	X	X	X
品名 PM=排母	间距 1=2.54	塑高 71=7.10mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 S=SMT	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型	定位柱 N=不带柱 W=带内柱

Female Header.U型SMT单排排母 H7.1 PH2.54 系列

175#



176#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

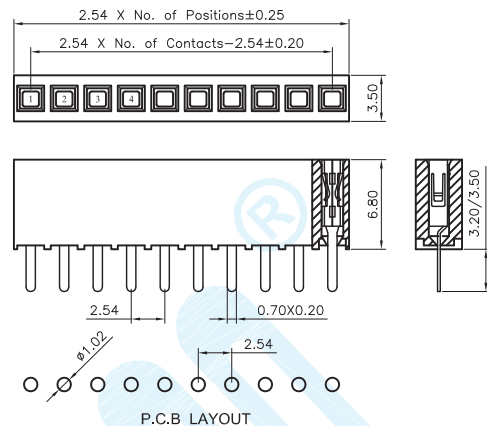
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega/\text{contact}$
Insulation resistance(绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

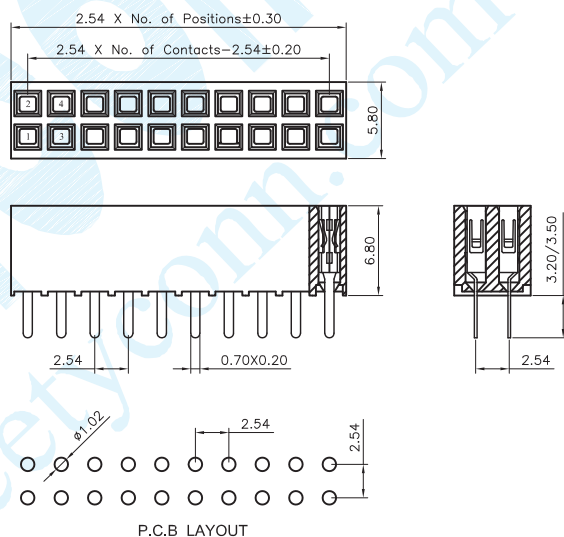
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 71=7.10mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第一脚朝下 B=SMT第一脚朝上	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型

Female Header. 四面包直插排母 H6.8 PH2.54 系列

177#



178#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

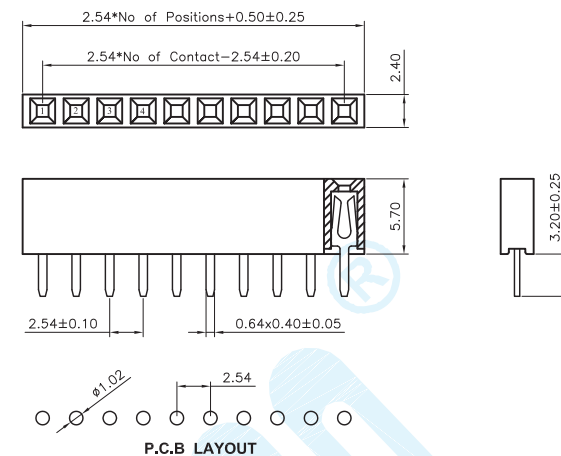
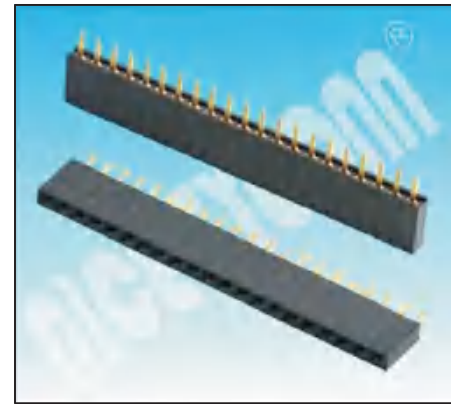
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

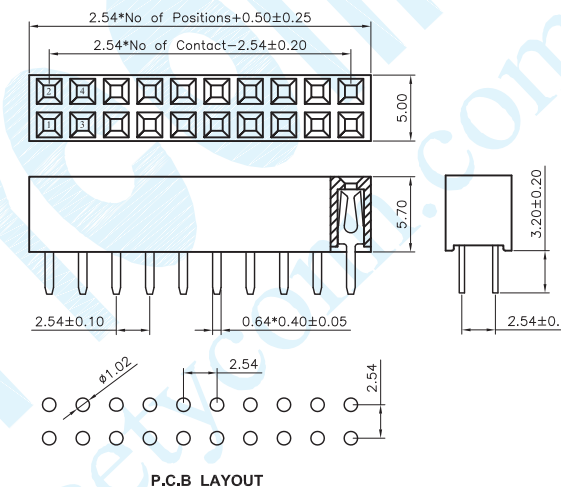
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 2=2.54	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30=	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header.Y型直插排母 H5.7 PH2.54 系列

179#



180#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

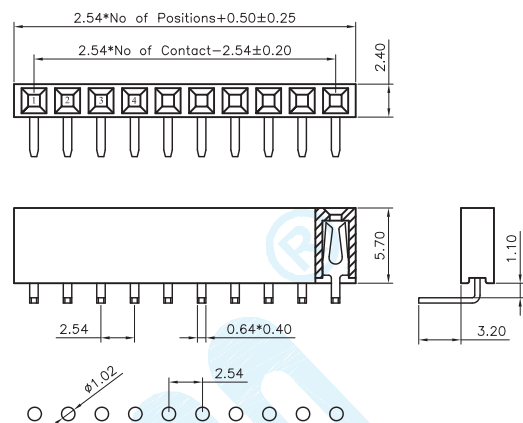
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

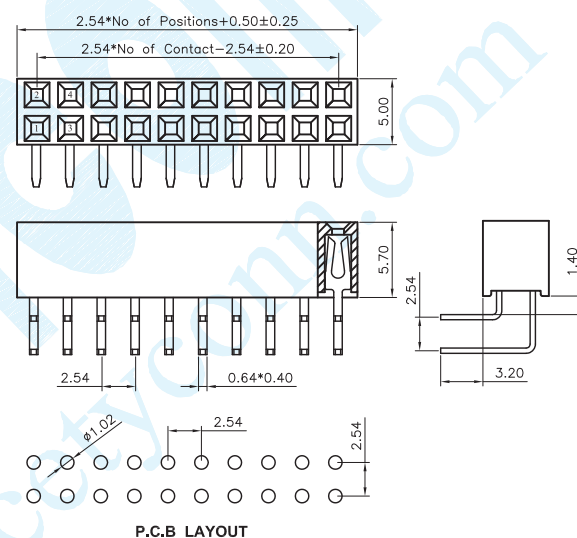
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 57=5.70mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30=	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header. Y型折弯排母 H5.7 PH2.54 系列

181#



182#



P.C.B LAYOUT

Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ m Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

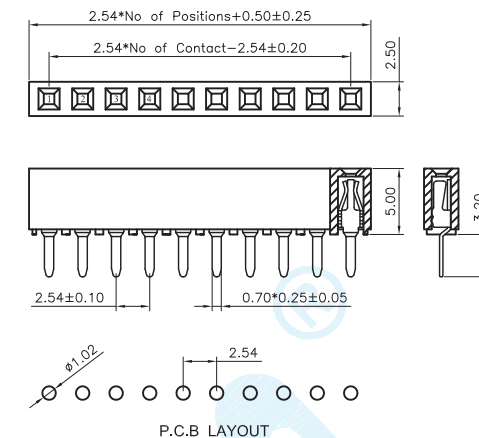
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 57=5.70mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 R=90°折弯	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

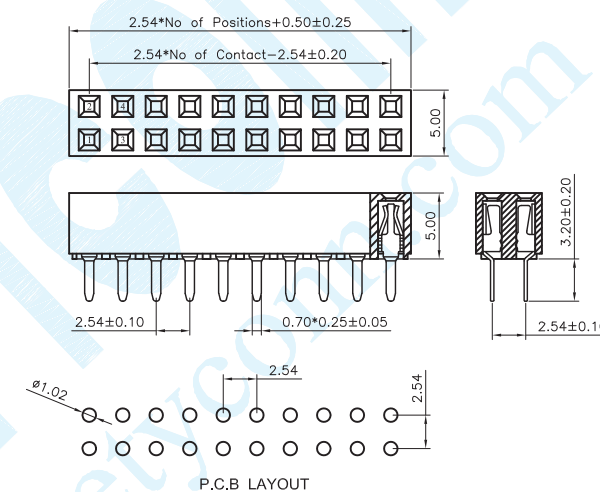
Female Header. U型直插排母 H5.0 PH2.54 系列

183#



P.C.B LAYOUT

184#



P.C.B LAYOUT

Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ m Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

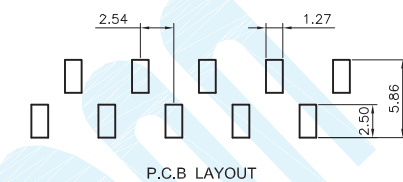
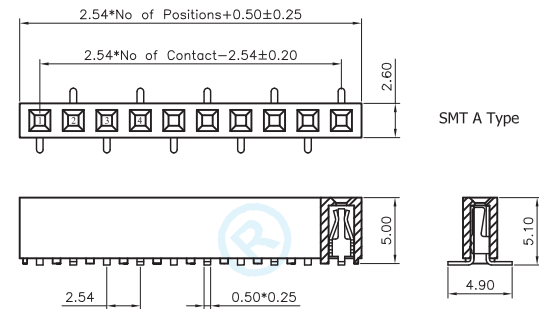
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

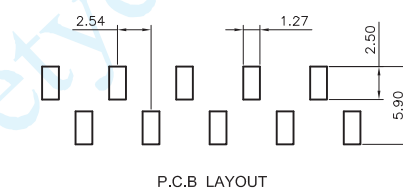
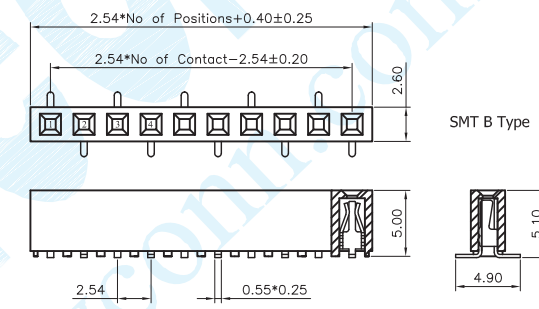
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 50=5.00mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 U=U型

Female Header. U型SMT排母 H5.0 PH2.54 系列

185#



186#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

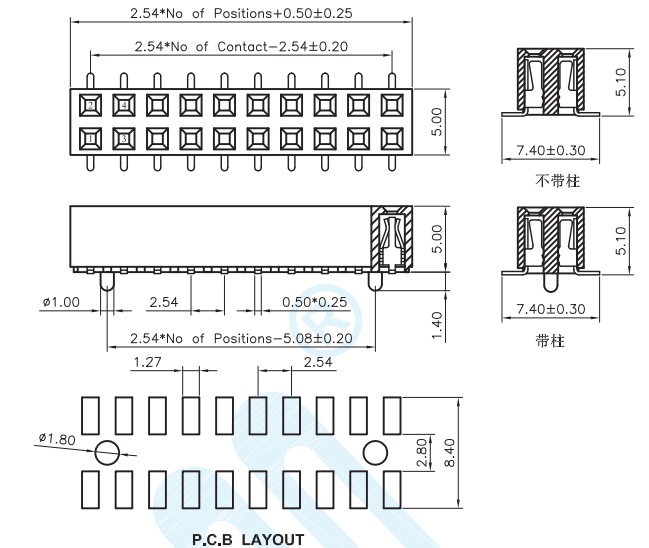
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance (绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

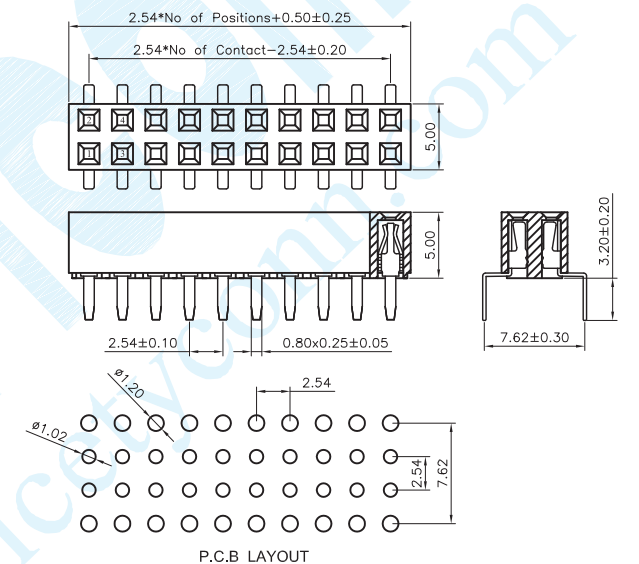
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 50=5.00mm	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第一脚朝下 B=SMT第一脚朝上	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型

Female Header. U型SMT/蜈蚣脚排母 H5.0 PH2.54 系列

187#



188#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

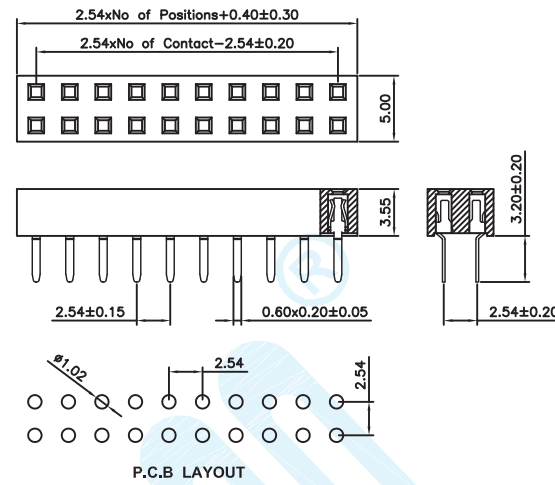
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance (绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

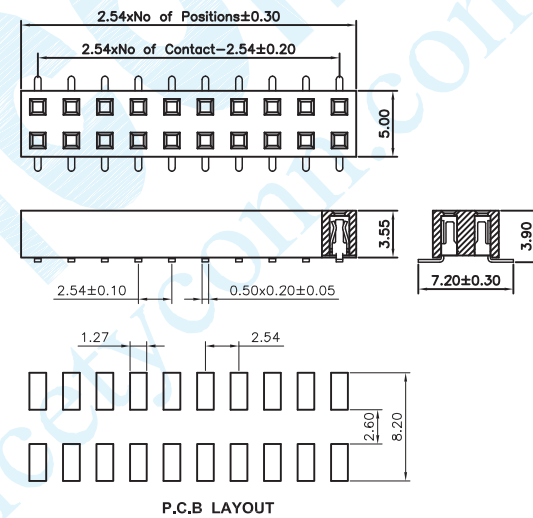
PM	1	XX	XX	XXX	X	XX	X	X	X
品名 PM=排母	间距 1=2.54	塑高 50=5.00mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 S=SMT F=蜈蚣脚	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型	定位柱 N=不带柱 W=带内柱

Female Header. U型直插/SMT排母 H3.55 PH2.54 系列

189#



190#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PA6T+30%G.F

Specification . 性能:

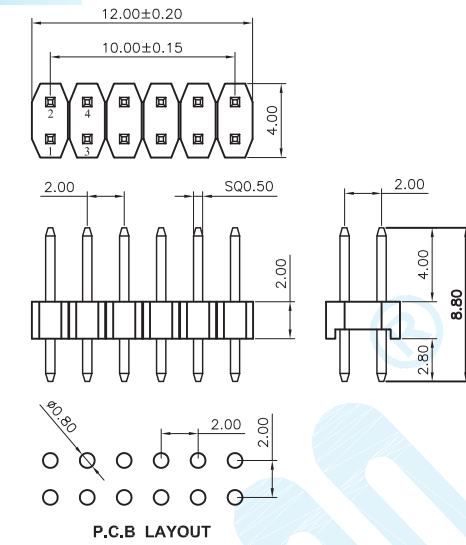
Current rating (额定电流): 3.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 1000V AC/minute
Operating temperature (工作温度): -40°C to+105°C

Material code . 物料编码

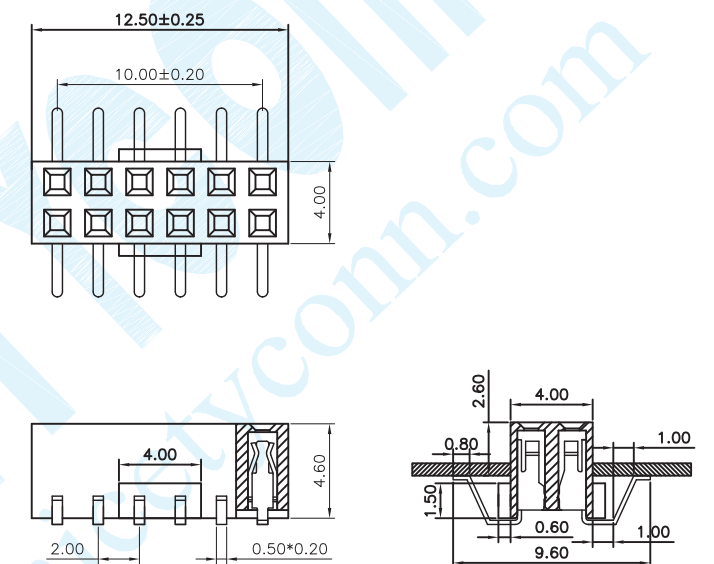
PM	1	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 1=2.54	塑高 35=3.55mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 D=直插 S=SMT	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 U=U型

Female Header. PH2.0 智能灯配套公母座

191#



192#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

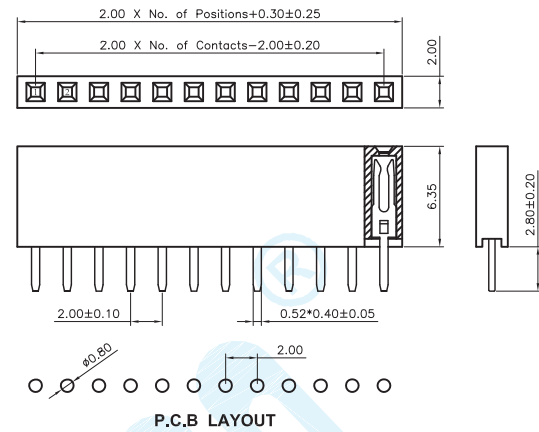
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to+105°C

Material code . 物料编码

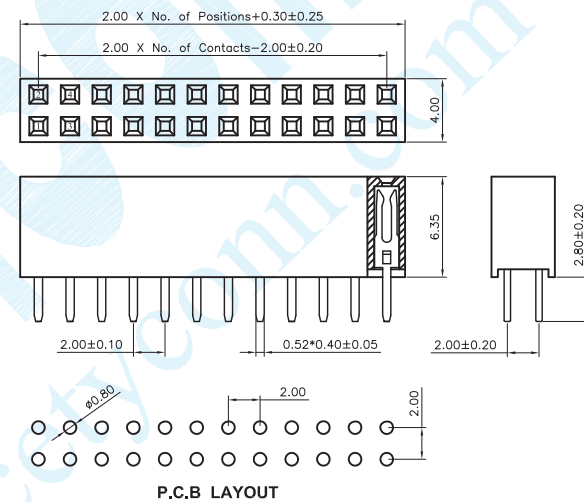
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高 72=7.2mm	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 D=直插 R=90° 折弯	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T L=LCP	端子类型 U=U型

Female Header. Y型直插排母 H6.35 PH2.0 系列

193#



194#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

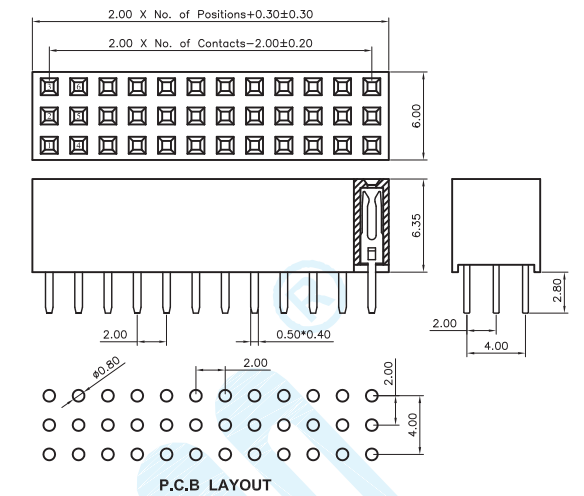
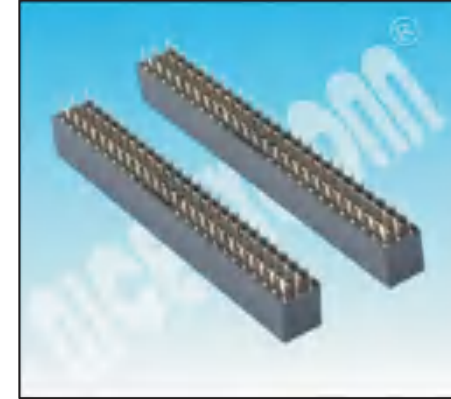
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

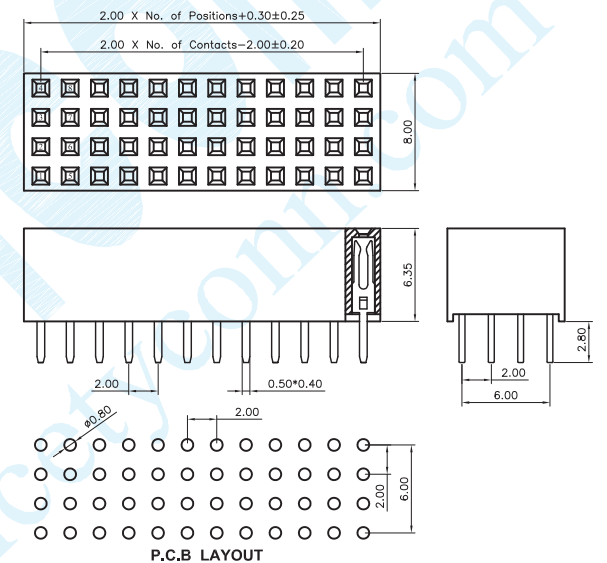
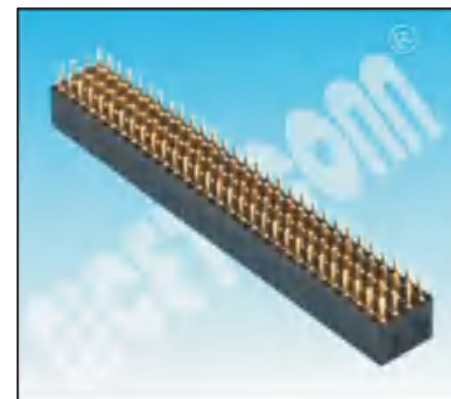
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高 63=6.35mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header. Y型直插排母 H6.35 PH2.0 系列

195#



196#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

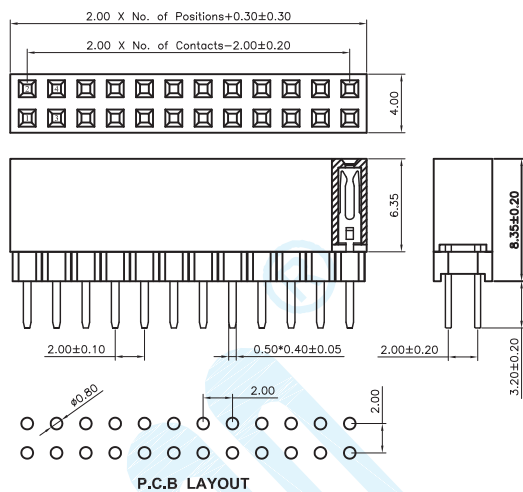
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

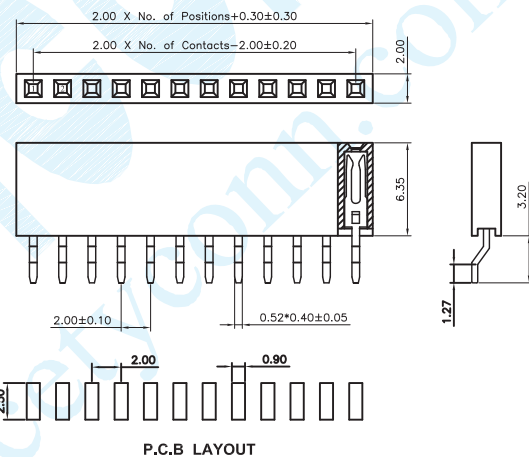
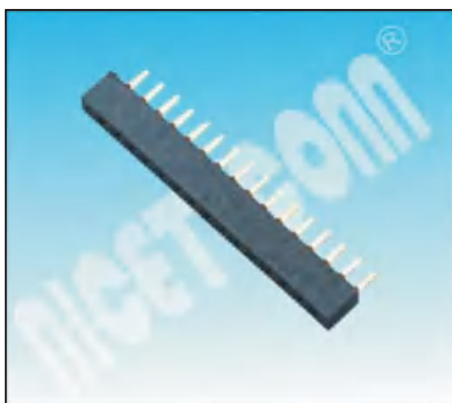
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高 63=6.35mm	产品类型 13=单塑三排 14=单塑四排	PIN位总数 03~120P 04~160P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header. Y型直插加塑胶/卧贴排母 H6.35 PH2.0 系列

197#



198#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

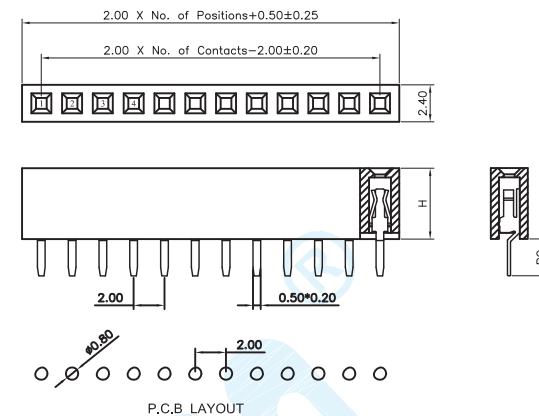
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

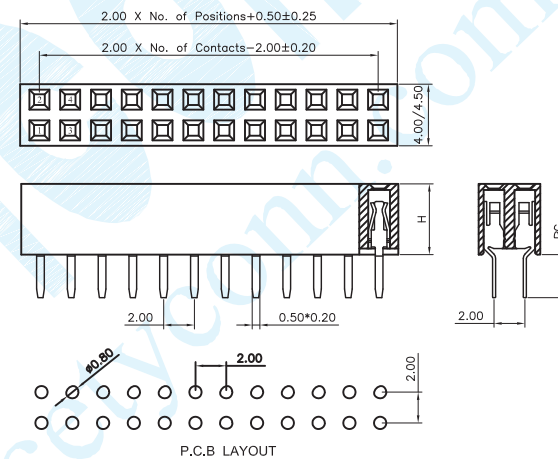
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高 63=6.35mm	产品类型 11=单塑单排 12=单塑双排	PIN位总数 03~120P 04~160P	产品类型 D=直插 H=卧贴	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 Y=Y型

Female Header. U型直插排母 H4.6/4.3/4.0 PH2.0 系列

199#



200#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

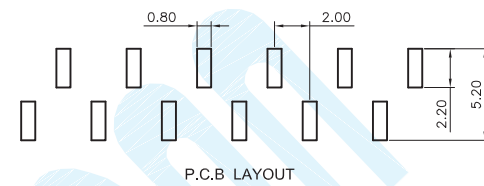
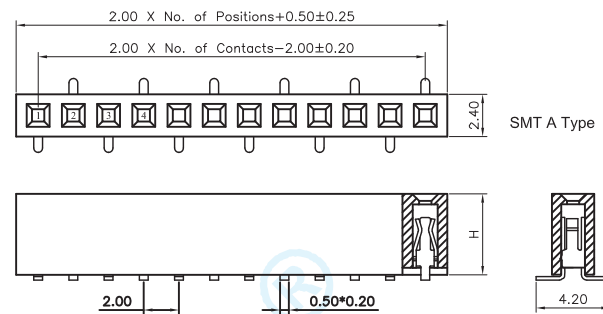
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

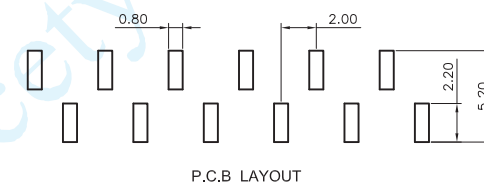
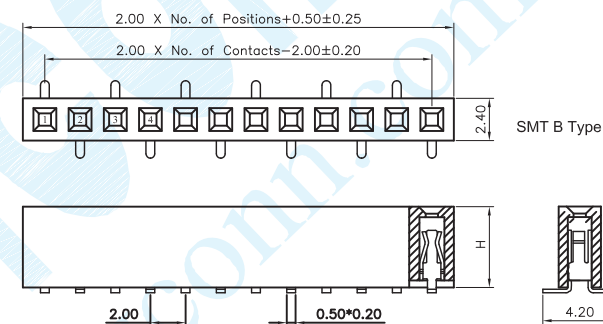
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高(H) 46=4.6 43=4.3 40=4.0	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 U=U型

Female Header. U型单排SMT排母 H4.6/4.3/4.0 PH2.0 系列

201#



202#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

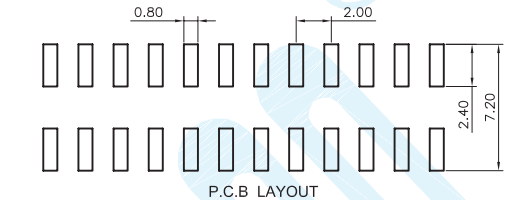
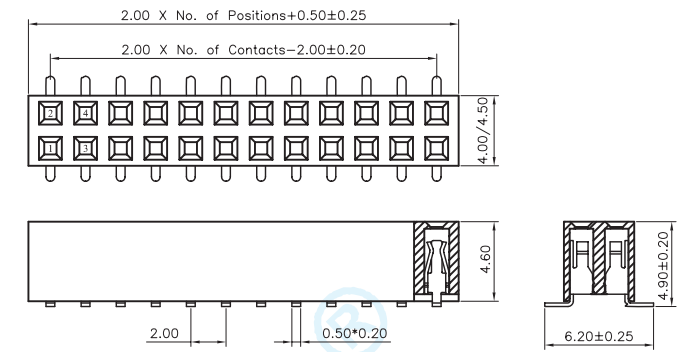
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

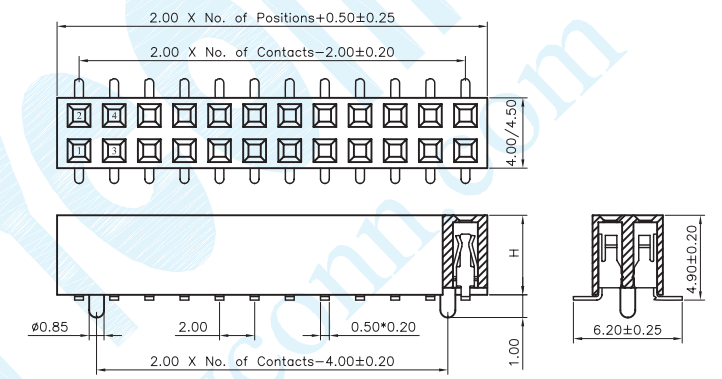
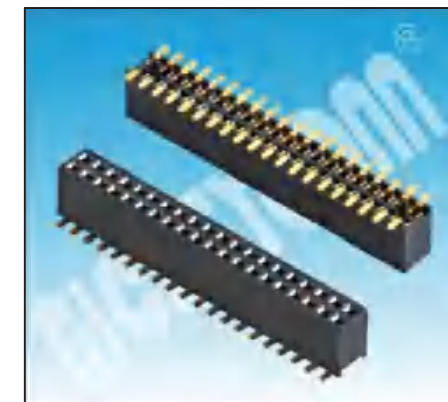
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高(H) 46=4.6 43=4.3 40=4.0	产品类型 11=单塑单排	PIN位总数 01~40P	产品类型 A=SMT第一P脚朝下 B=SMT第一P脚朝上	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型

Female Header. U型双排SMT排母 H4.6/4.3/4.0 PH2.0 系列

203#



204#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50μ" Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

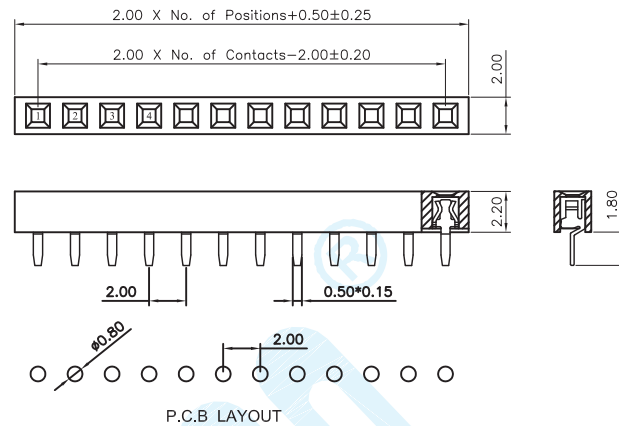
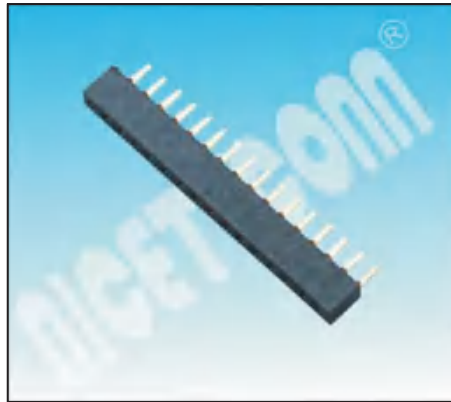
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): ≤20mΩ/contact
Insulation resistance(绝缘电阻): ≥1000MΩ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

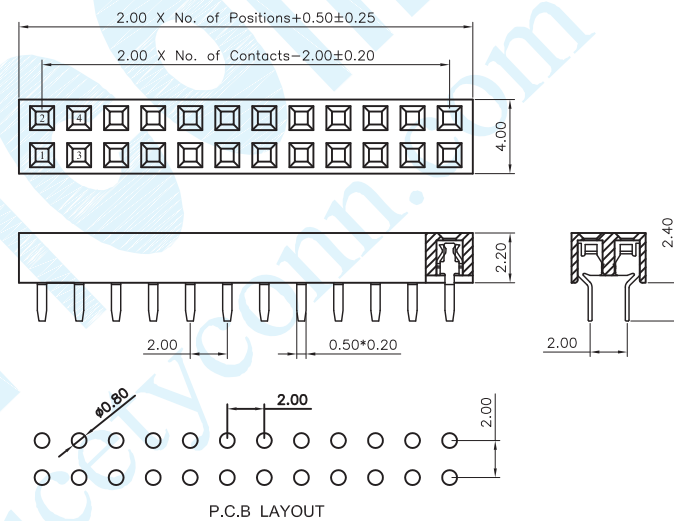
PM	2	XX	XX	XXX	X	XX	X	X	X
品名 PM=排母	间距 2=2.0	塑高(H) 46=4.6 43=4.3 40=4.0	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 S=SMT	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型	定位柱 N=不带柱 W=带内柱

Female Header. U型直插排母 H2.2 PH2.0 系列

205#



206#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

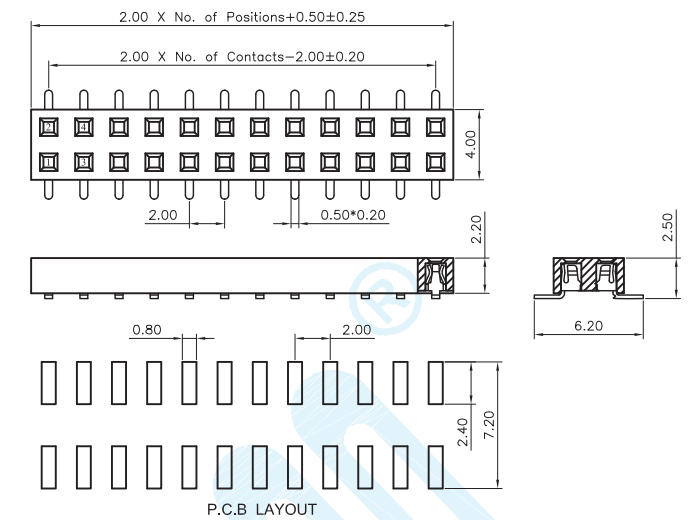
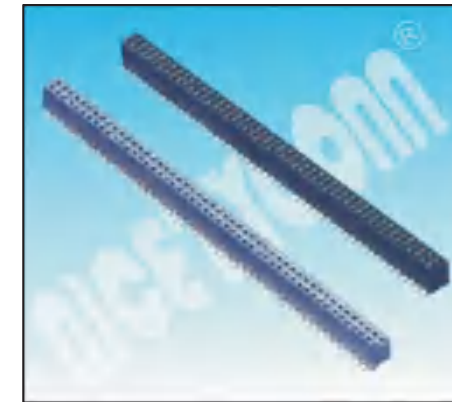
Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

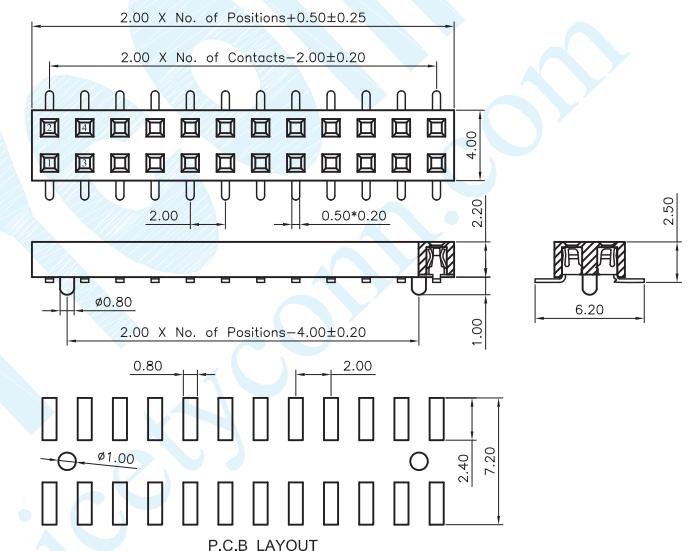
PM	2	XX	XX	XXX	X	XX	X	X
品名 PM=排母	间距 2=2.0	塑高(H) 22=2.2	产品类型 11=单塑单排 12=单塑双排	PIN位总数 01~40P 02~80P	产品类型 D=直插	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 A=PBT C=PA6T	端子类型 U=U型

Female Header. U型SMT排母 H2.2 PH2.0 系列

207#



208#



Material . 材质:

Contact Material (接插件): Brass
Contact plating (电镀): Au or Sn Over 50 μ Ni
Insulator Material (绝缘材料): Black Polyester UL94V-0
Standard (塑胶标准材质): PBT/PA6T+30%G.F

Specification . 性能:

Current rating (额定电流): 2.0Amps/contact max.
Contact resistance (额定电阻): $\leq 20\text{m}\Omega$ /contact
Insulation resistance (绝缘电阻): $\geq 1000\text{M}\Omega$ at V=100V
Withstanding Voltage (耐压): 500V AC/minute
Operating temperature (工作温度): -40°C to +105°C

Material code . 物料编码

PM	2	XX	XX	XXX	X	XX	X	X	X
品名 PM=排母	间距 2=2.0	塑高(H) 22=2.2	产品类型 12=单塑双排	PIN位总数 02~80P	产品类型 S=SMT	表面处理 SN=Tin100u" G1-G30= Gold 1u"-30u"	塑胶材质 C=PA6T	端子类型 U=U型	定位柱 N=不带柱 W=带内柱